

					1514
	Init	33319	33125	-	0
	>4589443	/144066			
5	len =	1510	nex =	3	
	Term	37967	37540	-	0
	Intr	38213	38133	-	0
10	Init	39044	38777	-	0
	>4589444	/40174			
	len =	2138	nex =	7	
15	Init	5581	5696	+	0
	Intr	6020	6178	+	0
	Intr	6278	6453	+	0
	Intr	6565	6842	+	0
	Intr	6928	7063	+	0
20	Intr	7152	7263	+	0
	Term	7457	7718	+	0
	>4589444	/120707			
25	len =	1653	nex =	5	
	Init	68700	68826	+	0
	Intr	68906	69190	+	0
	Intr	69489	69569	+	0
30	Intr	69673	69767	+	0
	Term	69988	70352	+	0
	>4589444	/10687			
35	len =	582	nex =	2	
	Init	7159	7263	+	0
	Term	7457	7740	+	0
40	>4589444	/13338			
	len =	1435	nex =	2	
	Term	71110	70333	-	0
45	Init	71767	71187	-	0
	>4589444	/12533			
50	len =	1612	nex =	3	
	Term	72674	72238	-	0
	Intr	73073	72743	-	0
	Init	73849	73302	-	0
55	>4589444	/327			
	len =	1816	nex =	5	
	Init	74986	75176	+	0
60	Intr	75871	75973	+	0

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				1515	
	Intr	76059	76148	+	0
	Intr	76241	76339	+	0
	Term	76490	76801	+	0
5	>4589445	/17344			
	len =	1030	nex =	2	
	Init	1	139	+	0
10	Term	623	1027	+	0
	>4589445	/38265			
	len =	2260	nex =	9	
15	Init	19710	19895	+	0
	Intr	20156	20228	+	0
	Intr	20310	20392	+	0
	Intr	20491	20593	+	0
20	Intr	20692	20848	+	0
	Intr	20926	21054	+	0
	Intr	21150	21236	+	0
	Intr	21401	21445	+	0
25	Term	21645	21969	+	0
	>4589445	/40038			
	len =	1410	nex =	1	
30	Sngl	23376	22781	-	0
	>4589445	/40717			
	len =	1171	nex =	6	
35	Term	59227	59185	-	0
	Intr	59432	59317	-	0
	Intr	59660	59559	-	0
	Intr	59846	59745	-	0
40	Intr	60036	59926	-	0
	Init	60355	60179	-	0
	>4589445	/6617			
45	len =	1852	nex =	4	
	Init	79257	79346	+	0
	Intr	79428	79703	+	0
	Intr	80505	80663	+	0
50	Term	80741	81108	+	0
	>4589446	/20765			
	len =	2682	nex =	8	
55	Term	14307	14077	-	0
	Intr	14445	14401	-	0
	Intr	14633	14514	-	0
	Intr	14989	14901	-	0
60	Intr	15212	15134	-	0

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				1516	
	Intr	15616	15454	-	0
	Intr	15937	15858	-	0
	Init	16118	16011	-	0
5	>4589446	/38867			
	len =	1907	nex =	4	
10	Init	17211	17769	+	0
	Intr	18004	18141	+	0
	Intr	18241	18490	+	0
	Term	18625	19117	+	0
15	>4589450	/124077			
	len =	1690	nex =	6	
	Init	6092	6223	+	0
	Intr	6597	6755	+	0
20	Intr	7007	7256	+	0
	Intr	7347	7436	+	0
	Intr	7529	7617	+	0
	Term	7744	7770	+	0
25	>4589950	/6704			
	len =	2072	nex =	5	
	Init	15942	16097	+	0
30	Intr	16230	16315	+	0
	Intr	16673	16798	+	0
	Intr	16932	17059	+	0
	Term	17165	17489	+	0
35	>4589950	/152803			
	len =	611	nex =	1	
40	Sngl	23934	24544	+	0
	>4589950	/38094			
	len =	326	nex =	1	
45	Sngl	24221	24542	+	0
	>4589950	/20770			
50	len =	1643	nex =	4	
	Init	27913	28123	+	0
	Intr	28278	28494	+	0
	Intr	28594	28778	+	0
	Term	29119	29555	+	0
55	>4589950	/17664			
	len =	2673	nex =	4	
60	Init	30408	30899	+	0

				1517	
	Intr	31702	32034	+	0
	Intr	32610	32726	+	0
	Term	32854	33080	+	0
5	>4589950	/21841			
	len =	1630	nex =	5	
	Init	43014	43406	+	0
10	Intr	43536	43676	+	0
	Intr	43768	43908	+	0
	Intr	44011	44117	+	0
	Term	44298	44634	+	0
15	>4589950	/11283			
	len =	1270	nex =	2	
	Term	3662	3371	-	0
20	Init	4626	4390	-	0
	>4589950	/100317			
	len =	1255	nex =	2	
25	Term	3662	3416	-	0
	Init	4670	4390	-	0
	>4589950	/41633			
30	len =	569	nex =	1	
	Sngl	50817	51385	+	0
35	>4589969	/120267			
	len =	610	nex =	2	
	Init	40423	40571	+	0
40	Term	40797	41025	+	0
	>4646215	/34289			
	len =	776	nex =	3	
45	Init	19221	19325	+	0
	Intr	19412	19533	+	0
	Term	19667	19993	+	0
50	>4646215	/9248			
	len =	867	nex =	1	
	Sngl	21032	20166	-	0
55	>4646229	/103197			
	len =	751	nex =	2	
60	Init	3186	3298	+	0

	Term	3509	3709	+	1518 0
	>4646229	/19631			
5	len =	691	nex =	1	
	Sngl	56338	57028	+	0
	>4646229	/2267			
10	len =	2371	nex =	7	
	Init	59713	59825	+	0
	Intr	59944	59982	+	0
15	Intr	60076	60125	+	0
	Intr	60872	60983	+	0
	Intr	61359	61406	+	0
	Intr	61583	61713	+	0
20	Term	61829	61997	+	0
	>4646229	/6261			
	len =	408	nex =	1	
25	Sngl	64632	65028	+	0
	>4662609	/24161			
	len =	1541	nex =	5	
30	Init	110615	110883	+	0
	Intr	111111	111219	+	0
	Intr	111307	111437	+	0
	Intr	111538	111612	+	0
35	Term	111789	112155	+	0
	>4662609	/796			
	len =	618	nex =	2	
40	Init	110728	110883	+	0
	Term	111111	111219	+	0
	>4662609	/18583			
45	len =	1090	nex =	6	
	Init	11288	11484	+	0
	Intr	11708	11848	+	0
50	Intr	11922	12002	+	0
	Intr	12074	12198	+	0
	Intr	12253	12295	+	0
	Term	12327	12377	+	0
55	>4662609	/32558			
	len =	2255	nex =	5	
	Init	119155	119438	+	0
60	Intr	119536	119598	+	0

				1519	
	Intr	120052	120472	+	0
	Intr	120567	120718	+	0
	Term	120832	121409	+	0
5	>4662609	/103288			
	len =	1570	nex =	6	
	Init	42796	42919	+	0
10	Intr	43094	43245	+	0
	Intr	43358	43467	+	0
	Intr	43556	43641	+	0
	Intr	43725	43829	+	0
	Term	43910	44068	+	0
15	>4662609	/7803			
	len =	379	nex =	2	
20	Term	58481	58268	-	0
	Init	58640	58572	-	0
	>4662609	/34358			
25	len =	873	nex =	1	
	Sngl	75547	76419	+	0
30	>4662628	/9376			
	len =	1657	nex =	4	
	Init	31339	31677	+	0
	Intr	31931	32188	+	0
35	Intr	32461	32664	+	0
	Term	32749	32995	+	0
	>4662628	/154050			
40	len =	1099	nex =	2	
	Term	36454	36398	-	0
	Init	37496	37156	-	0
45	>4662628	/20900			
	len =	1390	nex =	1	
	Sngl	7708	9057	+	0
50	>4662637	/20182			
	len =	2859	nex =	7	
55	Term	28149	27892	-	0
	Intr	28599	28528	-	0
	Intr	28829	28763	-	0
	Intr	29070	28932	-	0
	Intr	29862	29688	-	0
60	Intr	30330	30177	-	0

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					1520
	Init	30750	30535	-	0
	>4662640	/103735			
5	len =	670	nex =	1	
	Sngl	1875	1670	-	0
10	>4662640	/13193			
	len =	741	nex =	1	
	Sngl	24672	23932	-	0
15	>4662640	/108284			
	len =	1342	nex =	2	
20	Term	1875	1599	-	0
	Init	2933	2230	-	0
	>4662640	/32647			
25	len =	1474	nex =	2	
	Term	1875	1671	-	0
	Init	3144	2230	-	0
30	>4662640	/111177			
	len =	370	nex =	1	
	Sngl	3147	2785	-	0
35	>4662640	/32660			
	len =	2432	nex =	3	
40	Term	7037	6524	-	0
	Intr	7476	7292	-	0
	Init	8955	8479	-	0
	>4678196	/1940			
45	len =	830	nex =	4	
	Term	30655	30442	-	0
	Intr	30869	30753	-	0
	Intr	31063	30949	-	0
50	Init	31271	31146	-	0
	>4678196	/30469			
55	len =	858	nex =	4	
	Term	30655	30458	-	0
	Intr	30869	30753	-	0
	Intr	31063	30949	-	0
60	Init	31315	31146	-	0

1521

	>4678196	/18195			
	len =	984	nex =	4	
5	Term	30655	30384	-	0
	Intr	30869	30753	-	0
	Intr	31063	30949	-	0
	Init	31367	31146	-	0
10	>4678196	/994			
	len =	1046	nex =	4	
	Term	7202	6888	-	0
15	Intr	7473	7304	-	0
	Intr	7664	7566	-	0
	Init	7933	7778	-	0
20	>4678219	/21113			
	len =	414	nex =	1	
	Sngl	16445	16858	+	0
25	>4678219	/124189			
	len =	1617	nex =	6	
	Init	17224	17328	+	0
30	Intr	17546	17641	+	0
	Intr	17745	17806	+	0
	Intr	18172	18305	+	0
	Intr	18426	18510	+	0
	Term	18608	18840	+	0
35	>4678219	/10500			
	len =	970	nex =	3	
40	Init	18935	19234	+	0
	Intr	19376	19429	+	0
	Term	19531	19898	+	0
45	>4678219	/41471			
	len =	1498	nex =	6	
	Init	20212	20321	+	0
	Intr	20661	20780	+	0
50	Intr	20859	20904	+	0
	Intr	21091	21176	+	0
	Intr	21267	21396	+	0
	Term	21486	21709	+	0
55	>4678219	/1918			
	len =	1090	nex =	5	
	Init	22504	22649	+	0
60	Intr	22728	22814	+	0



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				1522	
	Intr	22918	23020	+	0
	Intr	23256	23322	+	0
	Term	23414	23593	+	0
5	>4678258	/38927			
	len =	2446	nex =	8	
	Term	35527	35138	-	0
10	Intr	35817	35649	-	0
	Intr	36025	35917	-	0
	Intr	36381	36162	-	0
	Intr	36617	36472	-	0
	Intr	36786	36696	-	0
15	Intr	37244	37130	-	0
	Init	37583	37343	-	0
	>4678258	/2632			
20	len =	2950	nex =	10	
	Term	38519	37849	-	0
	Intr	38936	38848	-	0
	Intr	39250	39065	-	0
25	Intr	39398	39336	-	0
	Intr	39714	39532	-	0
	Intr	39870	39822	-	0
	Intr	40128	39990	-	0
	Intr	40328	40247	-	0
30	Intr	40471	40416	-	0
	Init	40791	40667	-	0
	>4678258	/30342			
35	len =	533	nex =	1	
	Sngl	88640	89172	+	0
	>4678266	/19033			
40	len =	577	nex =	1	
	Sngl	1664	2240	+	0
	>4678266	/22956			
45	len =	642	nex =	1	
	Sngl	4832	5473	+	0
50	>4678266	/13259			
	len =	2274	nex =	4	
55	Init	73401	73742	+	0
	Intr	73945	74637	+	0
	Intr	74813	75124	+	0
	Term	75360	75674	+	0
60	>4678266	/332			

1523

	len =	1090	nex =	1	
5	Sngl	77266	76186	-	0
	>4678266	/27474			
	len =	2792	nex =	10	
10	Term	90126	89784	-	0
	Intr	90502	90362	-	0
	Intr	90835	90594	-	0
	Intr	91028	90903	-	0
	Intr	91211	91118	-	0
15	Intr	91432	91331	-	0
	Intr	91850	91778	-	0
	Intr	91990	91933	-	0
	Intr	92372	92188	-	0
20	Init	92566	92480	-	0
	>4678291	/19152			
	len =	1917	nex =	7	
25	Init	17191	17291	+	0
	Intr	17368	17833	+	0
	Intr	17968	18085	+	0
	Intr	18232	18341	+	0
	Intr	18427	18512	+	0
30	Intr	18635	18780	+	0
	Term	18898	19107	+	0
	>4678291	/30751			
35	len =	1344	nex =	7	
	Init	22561	22613	+	0
	Intr	22732	22806	+	0
	Intr	22896	22964	+	0
40	Intr	23038	23118	+	0
	Intr	23250	23345	+	0
	Intr	23435	23491	+	0
	Term	23601	23896	+	0
45	>4678291	/33606			
	len =	446	nex =	1	
50	Sngl	23601	23896	+	0
	>4678291	/5493			
	len =	1270	nex =	2	
55	Init	27193	27656	+	0
	Term	27889	28459	+	0
	>4678291	/37225			
60	len =	2003	nex =	3	

1524

	Init	42970	43714	+	0
	Intr	43777	43917	+	0
	Term	44045	44522	+	0
5	>4678291 /21763				
	len =	933	nex =	3	
10	Init	46242	46546	+	0
	Intr	46860	46962	+	0
	Term	47050	47174	+	0
15	>4678291 /25149				
	len =	2552	nex =	8	
	Term	66537	66278	-	0
	Intr	66874	66788	-	0
20	Intr	67068	66979	-	0
	Intr	67487	67382	-	0
	Intr	67678	67584	-	0
	Intr	67904	67821	-	0
	Intr	68418	68343	-	0
25	Init	68829	68689	-	0
	>4678291 /15212				
	len =	2530	nex =	7	
30	Term	66537	66335	-	0
	Intr	66874	66788	-	0
	Intr	67068	66979	-	0
	Intr	67487	67382	-	0
35	Intr	67678	67584	-	0
	Intr	67904	67821	-	0
	Init	68422	68343	-	0
40	>4678315 /34579				
	len =	1990	nex =	5	
	Init	13656	13884	+	0
	Intr	13988	14067	+	0
45	Intr	14162	14239	+	0
	Intr	14367	14437	+	0
	Term	15188	15636	+	0
50	>4678315 /787				
	len =	324	nex =	1	
	Sngl	18778	19101	+	0
55	>4678315 /147241				
	len =	341	nex =	1	
60	Sngl	2959	3299	+	0

1525

&gt;4678315 /34551

len = 1545 nex = 7

5	Term	41502	41430	-	0
	Intr	41669	41604	-	0
	Intr	41835	41771	-	0
	Intr	41994	41931	-	0
	Intr	42197	42088	-	0
10	Intr	42483	42396	-	0
	Init	42974	42809	-	0

&gt;4678315 /9581

15 len = 1336 nex = 2

	Init	46422	46595	+	0
	Term	47332	47757	+	0

20 &gt;4678340 /12236

len = 1954 nex = 5

	Term	22952	22722	-	0
25	Intr	23125	23045	-	0
	Intr	23705	23209	-	0
	Intr	24098	23940	-	0
	Init	24675	24184	-	0

30 &gt;4678340 /26537

len = 2021 nex = 8

	Term	22952	22713	-	0
35	Intr	23125	23045	-	0
	Intr	23255	23209	-	0
	Intr	23445	23350	-	0
	Intr	23705	23639	-	0
	Intr	24098	23940	-	0
40	Intr	24254	24184	-	0
	Init	24733	24323	-	0

&gt;4678340 /13870

45 len = 1640 nex = 3

	Term	3619	3273	-	0
	Intr	3881	3700	-	0
	Init	4912	4243	-	0

50 &gt;4678371 /21034

len = 971 nex = 2

55	Init	109206	109301	+	0
	Term	109446	109715	+	0

&gt;4678371 /113114

60 len = 892 nex = 2

1526

	Init	109206	109301	+	0
	Term	109446	109693	+	0
5	>4678371 /98073				
	len =	1111	nex =	3	
	Term	41665	41333	-	0
10	Intr	42181	42112	-	0
	Init	42443	42246	-	0
	>4678371 /41730				
15	len =	440	nex =	1	
	Sngl	48928	49367	+	0
	>4678705 /41543				
20	len =	1690	nex =	3	
	Init	11432	11814	+	0
	Intr	12077	12267	+	0
25	Term	12387	12550	+	0
	>4678705 /33399				
	len =	1690	nex =	7	
30	Init	14667	14750	+	0
	Intr	14858	15075	+	0
	Intr	15261	15331	+	0
	Intr	15428	15529	+	0
35	Intr	15646	15763	+	0
	Intr	15929	16064	+	0
	Term	16150	16346	+	0
	>4678705 /125324				
40	len =	2171	nex =	7	
	Init	16715	16857	+	0
	Intr	17191	17237	+	0
45	Intr	17759	17858	+	0
	Intr	18087	18150	+	0
	Intr	18237	18353	+	0
	Intr	18453	18561	+	0
	Term	18819	18885	+	0
50	>4678705 /24780				
	len =	791	nex =	2	
55	Init	25236	25351	+	0
	Term	25594	26026	+	0
	>4678705 /37881				
60	len =	2675	nex =	5	

1527

	Term	46430	45826	-	0
	Intr	46602	46534	-	0
	Intr	46744	46682	-	0
5	Intr	46896	46840	-	0
	Init	48500	47963	-	0
	>4678705 /27536				
10	len =	281	nex =	1	
	Sngl	50278	49998	-	0
	>4678705 /8207				
15	len =	1465	nex =	1	
	Sngl	51349	49885	-	0
20	>4678705 /15484				
	len =	646	nex =	3	
	Term	68931	68742	-	0
25	Intr	69161	69058	-	0
	Init	69387	69316	-	0
	>4680765 /19054				
30	len =	658	nex =	1	
	Sngl	103945	104602	+	0
	>4680765 /12712				
35	len =	1157	nex =	4	
	Init	2888	2958	+	0
	Intr	3052	3180	+	0
40	Intr	3402	3584	+	0
	Term	3670	4024	+	0
	>4680765 /29972				
45	len =	1551	nex =	6	
	Term	4691	4427	-	0
	Intr	4849	4793	-	0
	Intr	4976	4932	-	0
50	Intr	5238	5176	-	0
	Intr	5385	5322	-	0
	Init	5977	5762	-	0
	>4680765 /112559				
55	len =	1614	nex =	5	
	Term	4691	4427	-	0
	Intr	4849	4793	-	0
60	Intr	5238	4932	-	0

					1528
	Intr	5385	5322	-	0
	Init	6040	5762	-	0
	>4680765	/33173			
5	len =	2179	nex =	5	
	Term	87951	87650	-	0
	Intr	88636	88413	-	0
10	Intr	88934	88817	-	0
	Intr	89343	89032	-	0
	Init	89828	89505	-	0
	>4680765	/23348			
15	len =	2238	nex =	5	
	Term	87951	87633	-	0
	Intr	88636	88413	-	0
20	Intr	88934	88817	-	0
	Intr	89343	89032	-	0
	Init	89870	89505	-	0
	>4680765	/7057			
25	len =	3012	nex =	5	
	Term	87951	87675	-	0
	Intr	88636	88413	-	0
30	Intr	88934	88817	-	0
	Intr	89343	89032	-	0
	Init	89750	89505	-	0
	>4689466	/31988			
35	len =	610	nex =	1	
	Sngl	44480	45086	+	0
40	>4691223	/19796			
	len =	1654	nex =	5	
	Term	118925	118453	-	0
45	Intr	119112	119052	-	0
	Intr	119318	119145	-	0
	Intr	119652	119563	-	0
	Init	120106	119970	-	0
50	>4691223	/33058			
	len =	1390	nex =	2	
	Init	120319	120641	+	0
55	Term	121277	121707	+	0
	>4691223	/7104			
60	len =	2650	nex =	7	

```

                                1529
      Term    27184    26876    -      0
      Intr    27622    27443    -      0
      Intr    27988    27700    -      0
      Intr    28141    28074    -      0
5      Intr    28414    28229    -      0
      Intr    28667    28503    -      0
      Init    29523    28767    -      0

>4691223      /97866

10      len =      654    nex =      3

      Term    53529    53241    -      0
      Intr    53668    53616    -      0
15      Init    53894    53745    -      0

>4691223      /118329

      len =      507    nex =      1

20      Sngl    61751    62257    +      0

>4691223      /29714

25      len =      473    nex =      3

      Term    67718    67641    -      0
      Intr    67897    67808    -      0
      Init    68113    67979    -      0
30      >4691223      /115554

      len =      379    nex =      1

35      Sngl    72403    72781    +      0

>4691223      /20915

40      len =      3232    nex =      8

      Init    78459    78663    +      0
      Intr    79140    79266    +      0
      Intr    79400    79506    +      0
      Intr    79713    79874    +      0
45      Intr    79963    80109    +      0
      Intr    80186    80380    +      0
      Intr    80488    80666    +      0
      Term    80745    80975    +      0

50      >4691223      /9841

      len =      523    nex =      1

      Sngl    81514    80992    -      0
55      >4699904      /21639

      len =      1521    nex =      2

60      Term    29454    28950    -      0

```



					1530
	Init	30470	29953	-	0
	>4699904	/30530			
5	len =	2040	nex =	4	
	Term	32070	31765	-	0
	Intr	32214	32162	-	0
	Intr	33121	33047	-	0
10	Init	33255	33215	-	0
	>4699904	/37701			
	len =	790	nex =	1	
15	Sngl	38588	37803	-	0
	>4699904	/30113			
20	len =	790	nex =	1	
	Sngl	38588	37804	-	0
	>4699904	/105950			
25	len =	412	nex =	1	
	Sngl	38588	38177	-	0
30	>4699904	/9278			
	len =	310	nex =	1	
	Sngl	38588	38288	-	0
35	>4699904	/8446			
	len =	1770	nex =	4	
40	Init	82618	82845	+	0
	Intr	83226	83301	+	0
	Intr	83389	83561	+	0
	Term	84124	84387	+	0
45	>4713943	/38549			
	len =	2170	nex =	6	
	Init	11662	11887	+	0
50	Intr	12188	12265	+	0
	Intr	12354	12614	+	0
	Intr	12703	13020	+	0
	Intr	13129	13287	+	0
	Term	13447	13623	+	0
55	>4713943	/19103			
	len =	3190	nex =	13	
60	Init	18821	18995	+	0

				1531	
	Intr	19606	19673	+	0
	Intr	19753	19791	+	0
	Intr	19928	20028	+	0
	Intr	20168	20280	+	0
5	Intr	20369	20468	+	0
	Intr	20547	20693	+	0
	Intr	20774	20834	+	0
	Intr	20925	21022	+	0
	Intr	21110	21252	+	0
10	Intr	21361	21444	+	0
	Intr	21529	21618	+	0
	Term	21702	22007	+	0
	>4713943	/10072			
15	len =	1233	nex =	6	
	Init	20810	20834	+	0
	Intr	20925	21022	+	0
20	Intr	21110	21252	+	0
	Intr	21361	21444	+	0
	Intr	21529	21618	+	0
	Term	21702	22042	+	0
25	>4713943	/21947			
	len =	1195	nex =	2	
	Init	28706	29150	+	0
30	Term	29228	29900	+	0
	>4713943	/16095			
	len =	706	nex =	1	
35	Sngl	69411	70116	+	0
	>4713943	/155207			
40	len =	1067	nex =	2	
	Init	73695	73912	+	0
	Term	74344	74761	+	0
45	>4725940	/20383			
	len =	687	nex =	1	
	Sngl	106710	107396	+	0
50	>4725940	/6554			
	len =	614	nex =	1	
55	Sngl	110711	111324	+	0
	>4725940	/92350			
60	len =	1090	nex =	4	

				1532	
	Term	17635	17313	-	0
	Intr	17915	17751	-	0
	Intr	18084	18006	-	0
	Init	18376	18165	-	0
5	>4725940	/28572			
	len =	537	nex =	1	
10	Sngl	96158	95622	-	0
	>4732167	/2296			
	len =	1813	nex =	5	
15	Init	45294	45510	+	0
	Intr	45586	45739	+	0
	Intr	46139	46198	+	0
	Intr	46531	46591	+	0
20	Term	46828	47106	+	0
	>4732168	/8387			
	len =	404	nex =	1	
25	Sngl	120482	120649	+	0
	>4732168	/38543			
30	len =	1971	nex =	6	
	Term	79492	79052	-	0
	Intr	79689	79588	-	0
	Intr	79895	79770	-	0
35	Intr	80126	79992	-	0
	Intr	80429	80313	-	0
	Init	81022	80821	-	0
	>4732168	/40690			
40	len =	670	nex =	2	
	Term	80429	80357	-	0
	Init	81025	80821	-	0
45	>4732169	/10692			
	len =	532	nex =	1	
50	Sngl	52688	52157	-	0
	>4732169	/25430			
	len =	550	nex =	1	
55	Sngl	52692	52146	-	0
	>4733952	/37506			
60	len =	2578	nex =	7	

1533

	Init	117152	117890	+	0
	Intr	117977	118056	+	0
	Intr	118424	118501	+	0
5	Intr	118902	118997	+	0
	Intr	119102	119227	+	0
	Intr	119304	119369	+	0
	Term	119460	119729	+	0
10	>4733952 /11975				
	len =	1396	nex =	2	
	Init	2301	2629	+	0
15	Term	3230	3696	+	0
	>4733952 /10295				
	len =	1244	nex =	3	
20	Init	4419	5051	+	0
	Intr	5122	5416	+	0
	Term	5495	5662	+	0
25	>4733952 /109289				
	len =	1232	nex =	3	
	Init	4431	5051	+	0
30	Intr	5122	5416	+	0
	Term	5495	5662	+	0
	>4733952 /36621				
35	len =	1918	nex =	6	
	Term	86725	86366	-	0
	Intr	87006	86815	-	0
	Intr	87271	87194	-	0
40	Intr	87467	87359	-	0
	Intr	87678	87564	-	0
	Init	88281	87885	-	0
	>4733952 /28602				
45	len =	599	nex =	1	
	Sngl	97194	97792	+	0
50	>4733952 /32795				
	len =	719	nex =	1	
	Sngl	97257	97975	+	0
55	>4733953 /106946				
	len =	473	nex =	1	
60	Sngl	118125	117810	-	0

1534

	>4733953	/29385		
5	len =	2099	nex =	6
	Term	10729	10095	- 0
	Intr	10883	10802	- 0
	Intr	11125	11042	- 0
	Intr	11384	11217	- 0
10	Intr	11617	11461	- 0
	Init	12193	11723	- 0
	>4733953	/15169		
15	len =	1239	nex =	2
	Term	16338	16088	- 0
	Init	17326	17040	- 0
20	>4733953	/2629		
	len =	1270	nex =	1
25	Sngl	16338	16093	- 0
	>4733953	/39404		
	len =	379	nex =	1
30	Sngl	17961	17583	- 0
	>4733953	/19759		
35	len =	2110	nex =	3
	Init	20860	21383	+ 0
	Intr	21459	21893	+ 0
	Term	22639	22966	+ 0
40	>4733953	/30753		
	len =	1171	nex =	4
45	Term	60229	59859	- 0
	Intr	60602	60530	- 0
	Intr	60835	60709	- 0
	Init	61029	60968	- 0
50	>4733953	/37277		
	len =	2830	nex =	9
	Init	61852	62588	+ 0
	Intr	62673	62871	+ 0
55	Intr	62958	63050	+ 0
	Intr	63137	63265	+ 0
	Intr	63340	63393	+ 0
	Intr	63487	63564	+ 0
	Intr	63686	63748	+ 0
60	Intr	63865	63977	+ 0

					1535
	Term	64059	64359	+	0
	>4733953	/101924			
5	len =	730	nex =	3	
	Init	73	181	+	0
	Intr	262	357	+	0
	Term	434	801	+	0
10	>4733953	/32143			
	len =	1905	nex =	4	
15	Term	97964	97577	-	0
	Intr	98361	98053	-	0
	Intr	98605	98433	-	0
	Init	99481	99057	-	0
20	>4733957	/125929			
	len =	970	nex =	2	
25	Term	7176	6924	-	0
	Init	7349	7257	-	0
	>4733984	/26824			
	len =	2050	nex =	3	
30	Init	47232	47598	+	0
	Intr	47718	47928	+	0
	Term	48007	48272	+	0
35	>4733984	/29669			
	len =	1938	nex =	3	
40	Init	47232	47598	+	0
	Intr	47718	47928	+	0
	Term	48007	48229	+	0
	>4734003	/93895			
45	len =	533	nex =	1	
	Sngl	20795	21327	+	0
	>4734003	/32391			
50	len =	2026	nex =	6	
	Init	45023	45326	+	0
	Intr	45415	45959	+	0
55	Intr	46054	46140	+	0
	Intr	46221	46277	+	0
	Intr	46354	46798	+	0
	Term	46863	47048	+	0
60	>4734003	/9500			

1536

	len =	802	nex =	2	
	Term	70600	70084	-	0
5	Init	70885	70675	-	0
	>4734003 /28779				
	len =	1210	nex =	5	
10	Term	69956	69706	-	0
	Intr	70115	70043	-	0
	Intr	70462	70257	-	0
	Intr	70600	70537	-	0
15	Init	70912	70675	-	0
	>4753195 /5767				
	len =	895	nex =	2	
20	Term	102330	101848	-	0
	Init	102742	102437	-	0
	>4753195 /20865				
25	len =	1902	nex =	5	
	Term	24230	23691	-	0
	Intr	24471	24314	-	0
30	Intr	24713	24567	-	0
	Intr	25027	24796	-	0
	Init	25592	25383	-	0
	>4753195 /7837				
35	len =	2021	nex =	9	
	Init	41032	41313	+	0
	Intr	41510	41597	+	0
40	Intr	41693	41806	+	0
	Intr	41892	41974	+	0
	Intr	42064	42178	+	0
	Intr	42268	42359	+	0
	Intr	42443	42508	+	0
45	Intr	42608	42701	+	0
	Term	42827	43052	+	0
	>4753645 /42927				
50	len =	889	nex =	1	
	Sngl	15300	14412	-	0
	>4753645 /748				
55	len =	912	nex =	1	
	Sngl	15333	14422	-	0
60	>4753645 /11649				

1537

	len =	778	nex =	1	
5	Sngl	20284	19507	-	0
	>4753645	/18082			
	len =	1035	nex =	3	
10	Term	25637	25286	-	0
	Intr	26018	25864	-	0
	Init	26320	26110	-	0
	>4753645	/4311			
15	len =	991	nex =	4	
	Term	31713	31426	-	0
	Intr	31904	31800	-	0
20	Intr	32064	32003	-	0
	Init	32416	32195	-	0
	>4753645	/121013			
25	len =	1018	nex =	3	
	Term	33198	32799	-	0
	Intr	33586	33527	-	0
	Init	33816	33685	-	0
30	>4753645	/20847			
	len =	1904	nex =	8	
35	Term	41741	41372	-	0
	Intr	42028	41836	-	0
	Intr	42227	42105	-	0
	Intr	42440	42301	-	0
	Intr	42595	42527	-	0
40	Intr	42881	42686	-	0
	Intr	43051	42977	-	0
	Init	43275	43144	-	0
	>4755178	/7413			
45	len =	550	nex =	1	
	Sngl	23401	23949	+	0
50	>4755179	/37863			
	len =	2208	nex =	4	
	Term	38083	37560	-	0
55	Intr	38382	38183	-	0
	Intr	38861	38468	-	0
	Init	39767	39548	-	0
	>4755179	/33047			
60					



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                                1538
      len =      477   nex =      1
      Sngl  45523   45047   -      0
5  >4755179      /13002
      len =      1676   nex =      2
      Init  50115   50339   +      0
10   Term   50656   51087   +      0
      >4755179      /125387
      len =      774   nex =      2
15   Init  50164   50339   +      0
      Term  50656   50937   +      0
      >4755179      /40183
20   len =      2251   nex =      7
      Term  73491   73290   -      0
      Intr  73894   73775   -      0
25   Intr  74166   73981   -      0
      Intr  74402   74263   -      0
      Intr  75048   74800   -      0
      Intr  75246   75129   -      0
      Init  75540   75409   -      0
30   >4755179      /4933
      len =      1523   nex =      0
35   >4755179      /40305
      len =      1342   nex =      1
      Sngl  82160   83501   +      0
40   >4755179      /112223
      len =      279   nex =      1
45   Sngl  86044   85766   -      0
      >4755179      /230
      len =      2782   nex =      8
50   Term  90030   89591   -      0
      Intr  90265   90182   -      0
      Intr  90522   90366   -      0
      Intr  90939   90674   -      0
55   Intr  91320   91048   -      0
      Intr  91530   91419   -      0
      Intr  91829   91610   -      0
      Init  92372   91910   -      0
60   >4755179      /113514

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1539

	len =	2378	nex =	6	
	Term	7459	7240	-	0
5	Intr	7721	7576	-	0
	Intr	7889	7809	-	0
	Intr	8124	7978	-	0
	Intr	8629	8530	-	0
	Init	9601	9467	-	0
10	>4755185 /27930				
	len =	861	nex =	3	
15	Term	104138	103879	-	0
	Intr	104520	104451	-	0
	Init	104739	104586	-	0
	>4755185 /4047				
20	len =	885	nex =	1	
	Sngl	104763	103879	-	0
	>4755185 /5198				
25	len =	910	nex =	3	
	Term	104138	103878	-	0
	Intr	104520	104451	-	0
30	Init	104780	104586	-	0
	>4755185 /99800				
	len =	996	nex =	0	
35	>4755185 /33377				
	len =	1606	nex =	1	
40	Sngl	89482	90543	+	0
	>4757388 /34183				
	len =	996	nex =	3	
45	Term	686	30	-	0
	Intr	828	758	-	0
	Init	1025	911	-	0
50	>4757388 /20852				
	len =	1221	nex =	2	
	Init	26560	26673	+	0
55	Term	26774	27780	+	0
	>4757390 /37617				
	len =	2548	nex =	3	
60					

				1540
	Term	13877	13660	- 0
	Intr	14019	13968	- 0
	Init	16207	15422	- 0
5	>4757390	/109272		
	len =	528	nex =	1
	Sngl	37853	38380	+ 0
10	>4757390	/100074		
	len =	519	nex =	1
15	Sngl	37862	38380	+ 0
	>4757390	/103168		
	len =	1856	nex =	4
20	Init	41052	41145	+ 0
	Intr	41501	41594	+ 0
	Intr	42124	42386	+ 0
	Term	42471	42907	+ 0
25	>4757392	/2102		
	len =	3220	nex =	13
30	Term	18611	18194	- 0
	Intr	18807	18736	- 0
	Intr	19090	18977	- 0
	Intr	19281	19168	- 0
	Intr	19487	19387	- 0
35	Intr	19668	19590	- 0
	Intr	19823	19749	- 0
	Intr	19989	19927	- 0
	Intr	20445	20365	- 0
	Intr	20669	20544	- 0
40	Intr	21040	20916	- 0
	Intr	21231	21126	- 0
	Init	21413	21349	- 0
	>4757392	/31656		
45	len =	970	nex =	3
	Term	28052	27639	- 0
	Intr	28365	28148	- 0
50	Init	28605	28452	- 0
	>4757392	/96588		
	len =	590	nex =	2
55	Term	41513	41072	- 0
	Init	41654	41598	- 0
	>4757392	/13932		
60				

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                                1541
len =      1822   nex =      5
    Term  48918   48477   -      0
    Intr  49253   49006   -      0
5    Intr  49533   49327   -      0
    Intr  49777   49615   -      0
    Init  50298   50008   -      0
>4757392      /36559
10    len =      1821   nex =      4
    Term  48918   48478   -      0
    Intr  49253   49006   -      0
15    Intr  49533   49327   -      0
    Init  49777   49615   -      0
>4757392      /2204
20    len =      550   nex =      1
    Sngl   5387    4851   -      0
>4757392      /9425
25    len =      579   nex =      1
    Sngl   57089   57667   +      0
30    >4757392      /111154
    len =     1092   nex =      0
>4757392      /26899
35    len =     2182   nex =      4
    Init   73097   73405   +      0
    Intr   73958   74660   +      0
40    Intr   74754   74910   +      0
    Term   74995   75278   +      0
>4757392      /12456
45    len =     1995   nex =      4
    Init   73287   73405   +      0
    Intr   73958   74660   +      0
    Intr   74754   74910   +      0
50    Term   74995   75281   +      0
>4757392      /35237
    len =      254   nex =      1
55    Sngl   75025   75278   +      0
>4757392      /16548
60    len =     1845   nex =      5

```

1542

	Term	85494	84859	-	0
	Intr	85695	85618	-	0
	Intr	86164	86108	-	0
5	Intr	86314	86260	-	0
	Init	86703	86408	-	0
	>4757395 /15932				
10	len =	801	nex =	2	
	Term	42705	42137	-	0
	Init	42937	42787	-	0
15	>4757395 /13267				
	len =	1911	nex =	4	
	Init	53364	54057	+	0
20	Intr	54543	54725	+	0
	Intr	54857	55024	+	0
	Term	55121	55274	+	0
	>4757395 /118150				
25	len =	1918	nex =	3	
	Init	55805	56142	+	0
	Intr	56228	56443	+	0
30	Term	57409	57722	+	0
	>4757396 /4410				
	len =	471	nex =	1	
35	Sngl	15964	16434	+	0
	>4757396 /115489				
40	len =	459	nex =	1	
	Sngl	15976	16434	+	0
	>4757399 /115876				
45	len =	341	nex =	1	
	Sngl	1954	2294	+	0
50	>4757400 /11763				
	len =	1275	nex =	2	
	Term	74376	74009	-	0
55	Init	75283	74843	-	0
	>4757400 /8330				
60	len =	2249	nex =	8	

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				1543	
	Term	80687	80160	-	0
	Intr	80926	80866	-	0
	Intr	81202	81027	-	0
	Intr	81363	81306	-	0
5	Intr	81868	81764	-	0
	Intr	82022	81965	-	0
	Intr	82194	82108	-	0
	Init	82408	82279	-	0
10	>4757401	/924			
	len =	1438	nex =	3	
	Term	13076	12445	-	0
15	Intr	13565	13169	-	0
	Init	13882	13663	-	0
	>4757401	/103058			
20	len =	550	nex =	1	
	Sngl	22797	22249	-	0
	>4757401	/115850			
25	len =	614	nex =	1	
	Sngl	26499	25886	-	0
30	>4757401	/27707			
	len =	716	nex =	2	
	Term	27638	27345	-	0
35	Init	28060	27979	-	0
	>4757401	/124616			
	len =	645	nex =	1	
40	Sngl	32214	31570	-	0
	>4757401	/27482			
45	len =	2410	nex =	6	
	Init	75050	75395	+	0
	Intr	75597	75744	+	0
	Intr	75850	76110	+	0
50	Intr	76313	76357	+	0
	Intr	76564	76732	+	0
	Term	76891	77454	+	0
	>4757403	/13058			
55	len =	1510	nex =	7	
	Term	15873	15797	-	0
	Intr	16028	15960	-	0
60	Intr	16200	16113	-	0

```

                                1544
      Intr  16374  16279      -      0
      Intr  16632  16519      -      0
      Intr  16870  16737      -      0
      Init  17303  16971      -      0
5
>4757403      /38239
      len =    2056  nex =      7
10      Term  15873  15307      -      0
      Intr  16028  15960      -      0
      Intr  16200  16113      -      0
      Intr  16374  16279      -      0
      Intr  16632  16519      -      0
15      Intr  16870  16737      -      0
      Init  17362  16971      -      0
      >4757403      /19537
20      len =    1552  nex =      4
      Term  19050  18584      -      0
      Intr  19389  19285      -      0
      Intr  19620  19513      -      0
25      Init  20135  19978      -      0
      >4757403      /24666
30      len =    1611  nex =      2
      Init  24264  25305      +      0
      Term  25397  25874      +      0
      >4757403      /39358
35      len =    2877  nex =      8
      Term  26486  25989      -      0
      Intr  26777  26718      -      0
40      Intr  26988  26867      -      0
      Intr  27249  27072      -      0
      Intr  27624  27359      -      0
      Intr  28030  27742      -      0
      Intr  28252  28115      -      0
45      Init  28406  28339      -      0
      >4757403      /39534
50      len =     554  nex =      1
      Sngl  32923  32370      -      0
      >4757403      /7337
55      len =     503  nex =      1
      Sngl  35283  34781      -      0
      >4757403      /40618
60

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                                1545
      len =      1967      nex =      6

      Init      51540      51679      +      0
      Intr      51794      51843      +      0
5      Intr      52329      52391      +      0
      Intr      52696      52786      +      0
      Intr      52894      52998      +      0
      Term      53300      53506      +      0

10  >4757403      /38488

      len =      610      nex =      1

      Sngl      77818      78427      +      0
15  >4757404      /103083

      len =      143      nex =      1

20  Sngl      32868      33010      +      0

      >4757405      /36106

      len =      2269      nex =      7
25  Term      8267      7900      -      0
      Intr      8590      8359      -      0
      Intr      8829      8685      -      0
      Intr      9156      8911      -      0
30  Intr      9449      9249      -      0
      Intr      9730      9637      -      0
      Init      10168      9818      -      0

      >4757405      /20648
35  len =      518      nex =      1

      Sngl      39529      39012      -      0

40  >4757405      /94317

      len =      397      nex =      1

      Sngl      41006      40610      -      0
45  >4757405      /100878

      len =      1572      nex =      7

50  Term      45130      44797      -      0
      Intr      45395      45330      -      0
      Intr      45558      45474      -      0
      Intr      45726      45633      -      0
      Intr      45884      45827      -      0
55  Intr      46200      46160      -      0
      Init      46368      46277      -      0

      >4757405      /5385

60  len =      599      nex =      1

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1546

	Sngl	47192	46605	-	0
	>4757405	/40773			
5	len =	598	nex =	1	
	Sngl	47192	46606	-	0
10	>4757405	/30812			
	len =	1544	nex =	6	
	Term	52068	51817	-	0
15	Intr	52294	52205	-	0
	Intr	52456	52409	-	0
	Intr	52724	52555	-	0
	Intr	53078	53000	-	0
	Init	53360	53196	-	0
20	>4757405	/16619			
	len =	761	nex =	2	
25	Init	56271	56389	+	0
	Term	56759	57031	+	0
	>4757405	/3049			
30	len =	2274	nex =	5	
	Init	56278	57300	+	0
	Intr	57384	57484	+	0
	Intr	57586	57669	+	0
35	Intr	57761	57871	+	0
	Term	58094	58551	+	0
	>4757406	/19244			
40	len =	1177	nex =	2	
	Init	25061	25439	+	0
	Term	25638	26237	+	0
45	>4757406	/35710			
	len =	1589	nex =	8	
	Init	31143	31329	+	0
50	Intr	31449	31591	+	0
	Intr	31679	31786	+	0
	Intr	31888	31932	+	0
	Intr	32002	32067	+	0
	Intr	32152	32212	+	0
55	Intr	32296	32342	+	0
	Term	32424	32731	+	0
	>4757406	/97340			
60	len =	2530	nex =	5	

1547

	Init	33489	33681	+	0
	Intr	34354	34432	+	0
	Intr	34531	34598	+	0
5	Intr	34773	34839	+	0
	Term	35246	35497	+	0
	>4757407 /145523				
10	len =	522	nex =	2	
	Init	14432	14663	+	0
	Term	14777	14953	+	0
15	>4757407 /16944				
	len =	1228	nex =	5	
	Term	35221	34886	-	0
20	Intr	35427	35369	-	0
	Intr	35569	35507	-	0
	Intr	35739	35676	-	0
	Init	36113	35815	-	0
25	>4757407 /18624				
	len =	562	nex =	1	
	Sngl	42900	43461	+	0
30	>4757407 /19127				
	len =	2025	nex =	5	
35	Term	44665	44410	-	0
	Intr	44838	44752	-	0
	Intr	45182	44922	-	0
	Intr	45743	45338	-	0
	Init	46434	45860	-	0
40	>4757407 /41161				
	len =	1106	nex =	3	
45	Init	5273	5534	+	0
	Intr	5627	5929	+	0
	Term	6019	6378	+	0
50	>4757407 /11077				
	len =	466	nex =	1	
	Sngl	6030	6495	+	0
55	>4757407 /111727				
	len =	3141	nex =	5	
	Init	75926	76044	+	0
60	Intr	76156	76326	+	0

1548

	Intr	76407	76463	+	0
	Intr	76541	76605	+	0
	Term	76716	76840	+	0
5	>4757407 /12484				
	len =	1893	nex =	4	
	Term	77674	77314	-	0
10	Intr	77970	77850	-	0
	Intr	78287	78047	-	0
	Init	79206	78928	-	0
15	>4757407 /26596				
	len =	1953	nex =	5	
	Term	82383	82097	-	0
	Intr	82758	82519	-	0
20	Intr	83472	83378	-	0
	Intr	83776	83689	-	0
	Init	84049	84002	-	0
25	>4757409 /6166				
	len =	2028	nex =	3	
	Init	2893	3040	+	0
	Intr	3127	3389	+	0
30	Term	3462	4256	+	0
35	>4757409 /17962				
	len =	790	nex =	2	
	Term	4534	4275	-	0
	Init	5064	4726	-	0
40	>4757410 /13767				
	len =	2170	nex =	5	
	Init	11323	11581	+	0
	Intr	11799	11940	+	0
45	Intr	12035	12088	+	0
	Intr	12453	12544	+	0
	Term	12656	12882	+	0
50	>4757410 /104278				
	len =	970	nex =	1	
	Sngl	14335	13368	-	0
55	>4757410 /5180				
	len =	626	nex =	2	
	Init	37202	37397	+	0
60	Term	37493	37827	+	0

1549

	>4757410	/92670			
5	len =	1849	nex =	2	
	Term	42000	41613	-	0
	Init	43461	43210	-	0
10	>4757410	/29464			
	len =	895	nex =	1	
	Sngl	50057	50951	+	0
15	>4757410	/3819			
	len =	2093	nex =	2	
20	Init	59901	60514	+	0
	Term	60601	60838	+	0
	>4757410	/34479			
25	len =	1298	nex =	3	
	Init	59369	59822	+	0
	Intr	59901	60514	+	0
	Term	60601	60666	+	0
30	>4757410	/23740			
	len =	1303	nex =	3	
35	Init	59614	59822	+	0
	Intr	59901	60514	+	0
	Term	60601	60916	+	0
	>4757410	/36248			
40	len =	616	nex =	2	
	Init	60322	60514	+	0
	Term	60601	60918	+	0
45	>4757410	/101693			
	len =	2146	nex =	6	
50	Init	67945	68152	+	0
	Intr	68845	68971	+	0
	Intr	69127	69273	+	0
	Intr	69364	69444	+	0
	Intr	69538	69683	+	0
55	Term	69773	70080	+	0
	>4757410	/123200			
	len =	284	nex =	1	
60	Sngl	73051	72768	-	0

1550

&gt;4757411 /99062

5	len =	348	nex =	1	
	Sngl	14302	14649	+	0

&gt;4757411 /38286

10	len =	2413	nex =	5	
	Init	35325	35620	+	0
	Intr	36178	36431	+	0
	Intr	36689	36824	+	0
15	Intr	37137	37198	+	0
	Term	37290	37737	+	0

&gt;4757411 /143077

20	len =	774	nex =	3	
	Term	48735	48361	-	0
	Intr	48922	48839	-	0
	Init	49134	48982	-	0

25	>4757413 /39613				
	len =	1930	nex =	6	
30	Term	10486	10044	-	0
	Intr	10673	10581	-	0
	Intr	10937	10794	-	0
	Intr	11196	11110	-	0
	Intr	11493	11268	-	0
35	Init	11973	11691	-	0

&gt;4757413 /37104

40	len =	1352	nex =	2	
	Init	37253	37571	+	0
	Term	37707	38604	+	0

&gt;4757413 /37513

45	len =	1375	nex =	2	
	Init	37253	37571	+	0
	Term	37707	38627	+	0

50	>4757413 /9683				
	len =	1290	nex =	1	
55	Sngl	40182	39244	-	0

&gt;4757414 /94738

60	len =	731	nex =	1	
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					1551
	Sngl	15443	14713	-	0
	>4757414	/1185			
5	len =	1812	nex =	2	
	Init	21364	21435	+	0
	Term	21537	22038	+	0
10	>4757414	/113827			
	len =	443	nex =	1	
15	Sngl	35589	36031	+	0
	>4757414	/117748			
	len =	615	nex =	2	
20	Init	41281	41606	+	0
	Term	41845	41895	+	0
	>4757414	/6463			
25	len =	1403	nex =	3	
	Init	41281	41606	+	0
	Intr	41845	41895	+	0
	Term	42583	42683	+	0
30	>4757414	/23733			
	len =	1161	nex =	1	
35	Sngl	43908	42748	-	0
	>4757414	/32274			
	len =	1690	nex =	5	
40	Init	44451	44575	+	0
	Intr	44666	44762	+	0
	Intr	44860	44969	+	0
	Intr	45357	45431	+	0
45	Term	45541	45739	+	0
	>4757414	/17361			
	len =	167	nex =	1	
50	Sngl	67827	67661	-	0
	>4757414	/21721			
55	len =	4353	nex =	15	
	Init	79949	80134	+	0
	Intr	80262	80364	+	0
	Intr	80481	80545	+	0
60	Intr	80685	80760	+	0

1552

	Intr	81080	81144	+	0
	Intr	81467	81590	+	0
	Intr	81701	81826	+	0
	Intr	81943	81993	+	0
5	Intr	82107	82175	+	0
	Intr	82394	82502	+	0
	Intr	82646	82725	+	0
	Intr	82828	82910	+	0
	Intr	82992	83037	+	0
10	Intr	83119	83293	+	0
	Term	83381	83643	+	0
>4757415 /43010					
15	len =	2179	nex =	5	
	Init	110	480	+	0
	Intr	969	1054	+	0
	Intr	1131	1436	+	0
20	Intr	1538	1621	+	0
	Term	1706	2288	+	0
>4757415 /33108					
25	len =	1990	nex =	5	
	Term	18813	18525	-	0
	Intr	19074	18908	-	0
	Intr	19639	19580	-	0
30	Intr	19870	19724	-	0
	Init	20507	20200	-	0
>4757415 /35741					
35	len =	2319	nex =	7	
	Term	21262	20642	-	0
	Intr	21516	21346	-	0
	Intr	21769	21603	-	0
40	Intr	21961	21868	-	0
	Intr	22248	22040	-	0
	Intr	22485	22334	-	0
	Init	22960	22702	-	0
45	>4757415	/94723			
	len =	910	nex =	3	
	Term	8317	8042	-	0
50	Intr	8742	8423	-	0
	Init	8946	8856	-	0
>4757417 /12993					
55	len =	2378	nex =	8	
	Init	57794	57865	+	0
	Intr	57948	58085	+	0
	Intr	58174	58272	+	0
60	Intr	58373	58445	+	0

					1553
	Intr	58911	58999	+	0
	Intr	59128	59211	+	0
	Intr	59310	59369	+	0
	Term	59441	59775	+	0
5	>4757417 /40272				
	len =	2254	nex =	8	
10	Init	57533	57711	+	0
	Intr	57794	57865	+	0
	Intr	57948	58085	+	0
	Intr	58174	58272	+	0
	Intr	58373	58445	+	0
15	Intr	59128	59211	+	0
	Intr	59310	59369	+	0
	Term	59441	59786	+	0
	>4757660 /34549				
20	len =	2683	nex =	8	
	Init	17650	17772	+	0
	Intr	18075	18155	+	0
25	Intr	18244	18332	+	0
	Intr	18448	18522	+	0
	Intr	18662	18726	+	0
	Intr	18812	18883	+	0
	Intr	18993	19430	+	0
30	Term	19524	20051	+	0
	>4757660 /34984				
	len =	1570	nex =	6	
35	Init	23805	24076	+	0
	Intr	24164	24212	+	0
	Intr	24293	24419	+	0
	Intr	24566	24636	+	0
40	Intr	24733	24805	+	0
	Term	25086	25372	+	0
	>4757660 /18595				
45	len =	757	nex =	1	
	Sngl	3045	3801	+	0
	>4757660 /6179				
50	len =	1773	nex =	5	
	Term	38593	38287	-	0
	Intr	39063	38802	-	0
55	Intr	39389	39159	-	0
	Intr	39630	39497	-	0
	Init	40059	39789	-	0
	>4757660 /31508				
60					



1554

	len =	1017	nex =	2	
	Term	41278	40970	-	0
	Init	41687	41426	-	0
5	>4757660 /295				
	len =	1534	nex =	5	
10	Term	41278	41051	-	0
	Intr	41687	41426	-	0
	Intr	42011	41778	-	0
	Intr	42219	42089	-	0
	Init	42584	42322	-	0
15	>4757660 /24456				
	len =	1006	nex =	2	
20	Term	45205	44865	-	0
	Init	45691	45430	-	0
	>4757660 /13876				
25	len =	1838	nex =	5	
	Term	45205	44861	-	0
	Intr	45691	45430	-	0
	Intr	46019	45783	-	0
30	Intr	46265	46135	-	0
	Init	46698	46390	-	0
	>4757660 /30015				
35	len =	1879	nex =	5	
	Term	47388	47089	-	0
	Intr	47741	47486	-	0
	Intr	48105	47875	-	0
40	Intr	48353	48223	-	0
	Init	48967	48677	-	0
	>4757660 /25120				
45	len =	1990	nex =	5	
	Term	47388	47089	-	0
	Intr	47741	47486	-	0
	Intr	48105	47875	-	0
50	Intr	48353	48223	-	0
	Init	49075	48677	-	0
	>4757660 /34896				
55	len =	1999	nex =	5	
	Term	54992	54648	-	0
	Intr	55353	55098	-	0
	Intr	55706	55473	-	0
60	Intr	55926	55796	-	0

					1555
	Init	56646	56224	-	0
	>4757660	/13762			
5	len =	1939	nex =	7	
	Term	69818	69378	-	0
	Intr	69980	69915	-	0
	Intr	70123	70059	-	0
10	Intr	70269	70206	-	0
	Intr	70491	70382	-	0
	Intr	70666	70579	-	0
	Init	71316	71035	-	0
15	>4757660	/2663			
	len =	589	nex =	1	
	Sngl	85423	84835	-	0
20	>4757660	/143795			
	len =	550	nex =	1	
25	Sngl	9114	8573	-	0
	>4757661	/33846			
	len =	998	nex =	0	
30	>4757661	/18244			
	len =	1550	nex =	4	
35	Init	20501	20937	+	0
	Intr	21063	21205	+	0
	Intr	21578	21697	+	0
	Term	21792	22050	+	0
40	>4757661	/12689			
	len =	1820	nex =	3	
	Term	52653	52143	-	0
45	Intr	53031	52754	-	0
	Init	53962	53118	-	0
	>4757661	/37307			
50	len =	1947	nex =	5	
	Init	79034	79330	+	0
	Intr	79685	79897	+	0
	Intr	79984	80132	+	0
55	Intr	80266	80542	+	0
	Term	80634	80980	+	0
	>4757661	/38874			
60	len =	1550	nex =	3	

1556

	Init	88004	88300	+	0
	Intr	88888	89103	+	0
	Term	89479	89553	+	0
5	>4757661 /29823				
	len =	1270	nex =	2	
10	Term	95428	95219	-	0
	Init	96487	96281	-	0
	>4757662 /151497				
15	len =	374	nex =	1	
	Sngl	105041	105406	+	0
	>4757662 /33355				
20	len =	764	nex =	1	
	Sngl	105041	105804	+	0
25	>4757662 /10525				
	len =	959	nex =	2	
30	Term	107176	106447	-	0
	Init	107405	107251	-	0
	>4757662 /40979				
35	len =	2536	nex =	1	
	Sngl	11058	12235	+	0
	>4757662 /3858				
40	len =	883	nex =	2	
	Term	127589	127180	-	0
	Init	128062	127787	-	0
45	>4757662 /25577				
	len =	641	nex =	1	
	Sngl	15911	16551	+	0
50	>4757662 /13756				
	len =	2333	nex =	6	
55	Init	26705	26948	+	0
	Intr	27713	27814	+	0
	Intr	27911	28038	+	0
	Intr	28342	28470	+	0
	Intr	28565	28632	+	0
60	Term	28747	29037	+	0

1557

&gt;4757662 /19079

5	len =	1931	nex =	4	
	Term	35291	34651	-	0
	Intr	35971	35763	-	0
	Intr	36176	36076	-	0
10	Init	36581	36264	-	0

&gt;4757662 /206217

	len =	475	nex =	1	
15	Sngl	51723	51806	+	0

&gt;4757662 /41103

20	len =	2145	nex =	5	
	Term	55687	54683	-	0
	Intr	55901	55794	-	0
	Intr	56205	56003	-	0
	Intr	56423	56280	-	0
25	Init	56827	56682	-	0

&gt;4757662 /10861

30	len =	1789	nex =	5	
	Term	73379	73086	-	0
	Intr	73578	73468	-	0
	Intr	73781	73664	-	0
	Intr	73905	73869	-	0
35	Init	74874	74703	-	0

&gt;4757662 /12880

40	len =	4180	nex =	16	
	Term	75805	75445	-	0
	Intr	76039	75900	-	0
	Intr	76358	76118	-	0
	Intr	76502	76452	-	0
45	Intr	76821	76596	-	0
	Intr	77212	77142	-	0
	Intr	77417	77298	-	0
	Intr	77706	77512	-	0
	Intr	77866	77802	-	0
50	Intr	78048	77958	-	0
	Intr	78257	78196	-	0
	Intr	78415	78365	-	0
	Intr	78718	78617	-	0
	Intr	78917	78810	-	0
55	Intr	79200	79137	-	0
	Init	79624	79320	-	0

&gt;4757662 /8333

60	len =	587	nex =	1	
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1558

	Sngl	97501	97352	-	0
5	>4757678	/17521			
	len =	808	nex =	1	
	Sngl	1711	904	-	0
10	>4757678	/1241			
	len =	1888	nex =	8	
15	Init	53235	53440	+	0
	Intr	53822	53963	+	0
	Intr	54052	54113	+	0
	Intr	54206	54317	+	0
	Intr	54450	54543	+	0
	Intr	54631	54700	+	0
20	Intr	54792	54930	+	0
	Term	55025	55122	+	0
	>4757678	/6028			
25	len =	675	nex =	1	
	Sngl	62812	62712	-	0
30	>4757678	/96337			
	len =	910	nex =	1	
	Sngl	85389	85713	+	0
35	>4757686	/24090			
	len =	1474	nex =	6	
40	Term	49322	49010	-	0
	Intr	49490	49428	-	0
	Intr	49666	49586	-	0
	Intr	49814	49770	-	0
	Intr	50155	50066	-	0
45	Init	50294	50238	-	0
	>4757688	/117787			
	len =	1051	nex =	4	
50	Term	32809	32597	-	0
	Intr	33059	32975	-	0
	Intr	33518	33485	-	0
	Init	33647	33604	-	0
55	>4760247	/123742			
	len =	929	nex =	5	
60	Term	16228	15990	-	0
	Intr	16403	16313	-	0

				1559	
	Intr	16601	16514	-	0
	Intr	16705	16680	-	0
	Init	16918	16792	-	0
5	>4760247	/7361			
	len =	2251	nex =	6	
	Init	1746	2458	+	0
10	Intr	2735	2837	+	0
	Intr	2918	3021	+	0
	Intr	3285	3376	+	0
	Intr	3462	3559	+	0
	Term	3647	3996	+	0
15	>4760247	/102245			
	len =	465	nex =	1	
20	Sngl	1766	2230	+	0
	>4760247	/16412			
	len =	2700	nex =	12	
25	Term	16228	15990	-	0
	Intr	16403	16313	-	0
	Intr	16601	16514	-	0
	Intr	17018	16792	-	0
30	Intr	17212	17097	-	0
	Intr	17537	17282	-	0
	Intr	17721	17634	-	0
	Intr	17870	17799	-	0
	Intr	18036	17928	-	0
35	Intr	18186	18128	-	0
	Intr	18460	18397	-	0
	Init	18689	18561	-	0
	>4760247	/36952			
40	len =	2304	nex =	5	
	Term	6330	6048	-	0
	Intr	7503	7393	-	0
45	Intr	7682	7577	-	0
	Intr	7899	7771	-	0
	Init	8351	7975	-	0
	>4760411	/33299			
50	len =	2250	nex =	9	
	Term	21949	21710	-	0
	Intr	22229	22137	-	0
55	Intr	22409	22356	-	0
	Intr	22653	22513	-	0
	Intr	22805	22740	-	0
	Intr	23090	22889	-	0
	Intr	23430	23376	-	0
60	Intr	23651	23590	-	0

					1560
	Init	23959	23734	-	0
	>4760411	/16491			
5	len =	1975	nex =	4	
	Init	4186	4655	+	0
	Intr	4887	5035	+	0
	Intr	5129	5239	+	0
10	Term	5334	6160	+	0
	>4760411	/120348			
	len =	653	nex =	1	
15	Sngl	45700	45048	-	0
	>4760411	/31883			
20	len =	152	nex =	1	
	Sngl	6057	6208	+	0
	>4760411	/36997			
25	len =	2050	nex =	8	
	Term	67189	66970	-	0
	Intr	67456	67326	-	0
30	Intr	67716	67588	-	0
	Intr	67946	67800	-	0
	Intr	68253	68062	-	0
	Intr	68522	68412	-	0
	Intr	68705	68610	-	0
35	Init	69013	68843	-	0
	>4760411	/30022			
	len =	3315	nex =	6	
40	Term	73699	73294	-	0
	Intr	74021	73925	-	0
	Intr	74270	74140	-	0
	Intr	74416	74358	-	0
45	Intr	76009	75544	-	0
	Init	76608	76282	-	0
	>4760411	/38193			
50	len =	1474	nex =	1	
	Sngl	77039	78512	+	0
	>4761801	/93707			
55	len =	619	nex =	1	
	Sngl	143737	143119	-	0
60	>4761801	/115966			

1561

	len =	649	nex =	1	
5	Sngl	151005	151653	+	0
	>4761801	/10618			
	len =	1736	nex =	5	
10	Init	168932	169123	+	0
	Intr	169266	169370	+	0
	Intr	169478	169788	+	0
	Intr	169866	170051	+	0
	Term	170355	170667	+	0
15	>4761801	/30044			
	len =	2558	nex =	5	
20	Init	26588	27075	+	0
	Intr	27771	27904	+	0
	Intr	28035	28462	+	0
	Intr	28545	28676	+	0
	Term	28863	29145	+	0
25	>4761801	/103581			
	len =	924	nex =	1	
30	Sngl	40802	39879	-	0
	>4761801	/96744			
	len =	1859	nex =	6	
35	Init	46090	46263	+	0
	Intr	46495	46564	+	0
	Intr	46666	46725	+	0
	Intr	46946	47060	+	0
40	Intr	47328	47443	+	0
	Term	47528	47948	+	0
	>4761801	/27650			
45	len =	643	nex =	2	
	Init	47359	47443	+	0
	Term	47528	47991	+	0
50	>4761801	/34620			
	len =	4450	nex =	14	
	Term	83154	82922	-	0
55	Intr	83294	83234	-	0
	Intr	83538	83451	-	0
	Intr	83672	83607	-	0
	Intr	84088	83988	-	0
	Intr	84594	84487	-	0
60	Intr	85379	85289	-	0



				1562
	Intr	85690	85604	- 0
	Intr	85964	85841	- 0
	Intr	86148	86057	- 0
	Intr	86290	86229	- 0
5	Intr	86558	86461	- 0
	Intr	87054	86904	- 0
	Init	87364	87194	- 0
10	>4775266	/119956		
	len =	1411	nex =	2
	Init	17383	17754	+ 0
	Term	18006	18793	+ 0
15	>4775266	/20805		
	len =	2816	nex =	9
20	Init	19777	19920	+ 0
	Intr	20186	20444	+ 0
	Intr	20536	20742	+ 0
	Intr	20819	21069	+ 0
	Intr	21162	21486	+ 0
25	Intr	21579	21842	+ 0
	Intr	21927	22048	+ 0
	Intr	22133	22252	+ 0
	Term	22327	22592	+ 0
30	>4775266	/20161		
	len =	557	nex =	1
	Sngl	25109	24553	- 0
35	>4775266	/33023		
	len =	1956	nex =	4
40	Term	27412	26849	- 0
	Intr	27825	27714	- 0
	Intr	28452	28152	- 0
	Init	28804	28549	- 0
45	>4775266	/10077		
	len =	715	nex =	2
	Term	38914	38632	- 0
50	Init	39346	39105	- 0
	>4775266	/18040		
	len =	801	nex =	1
55	Sngl	44171	44971	+ 0
	>4775266	/7221		
60	len =	1630	nex =	6

1563

	Term	4598	4139	-	0
	Intr	4777	4686	-	0
	Intr	4950	4865	-	0
5	Intr	5215	5035	-	0
	Intr	5520	5300	-	0
	Init	5766	5592	-	0
	>4803878 /4897				
10	len =	574	nex =	1	
	Sngl	22484	21911	-	0
	>4803878 /39544				
15	len =	1063	nex =	3	
	Term	38379	37933	-	0
20	Intr	38854	38542	-	0
	Init	38995	38931	-	0
	>4803878 /37896				
25	len =	1436	nex =	3	
	Term	38379	37680	-	0
	Intr	38854	38542	-	0
	Init	39115	38931	-	0
30	>4803878 /14132				
	len =	1582	nex =	4	
35	Term	38379	37679	-	0
	Intr	38854	38542	-	0
	Intr	39082	38931	-	0
	Init	39260	39188	-	0
40	>4803878 /4936				
	len =	537	nex =	1	
	Sngl	45234	44698	-	0
45	>4803878 /2725				
	len =	1431	nex =	4	
50	Term	51078	50648	-	0
	Intr	51328	51226	-	0
	Intr	51702	51580	-	0
	Init	52078	51914	-	0
55	>4803878 /10780				
	len =	1615	nex =	3	
	Init	52264	52570	+	0
60	Intr	52981	53054	+	0

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					1564
	Term	53516	53878	+	0
	>4803878	/40875			
5	len =	817	nex =	1	
	Sngl	65721	66537	+	0
	>4803878	/117183			
10	len =	1607	nex =	4	
	Init	73114	73395	+	0
	Intr	73476	73685	+	0
15	Intr	74219	74295	+	0
	Term	74422	74720	+	0
	>4803878	/19202			
20	len =	1552	nex =	4	
	Term	81492	81413	-	0
	Intr	81857	81669	-	0
	Intr	82005	81947	-	0
25	Init	82964	82666	-	0
	>4803878	/29968			
	len =	1375	nex =	5	
30	Term	83510	83314	-	0
	Intr	83688	83599	-	0
	Intr	83874	83772	-	0
	Intr	84042	83962	-	0
35	Init	84361	84132	-	0
	>4803878	/21256			
	len =	2506	nex =	10	
40	Init	88965	89156	+	0
	Intr	89749	89846	+	0
	Intr	89927	89969	+	0
	Intr	90054	90115	+	0
45	Intr	90200	90256	+	0
	Intr	90345	90380	+	0
	Intr	90639	90711	+	0
	Intr	90777	90848	+	0
	Intr	90945	91048	+	0
50	Term	91150	91470	+	0
	>4803878	/30884			
	len =	1120	nex =	5	
55	Term	91871	91785	-	0
	Intr	92048	91974	-	0
	Intr	92193	92137	-	0
	Intr	92413	92291	-	0
60	Init	92898	92778	-	0

1565

&gt;4803878 /6211

5	len =	1416	nex =	5	
	Term	91871	91565	-	0
	Intr	92048	91974	-	0
	Intr	92193	92137	-	0
	Intr	92413	92291	-	0
10	Init	92980	92778	-	0

&gt;4803878 /118823

15	len =	1433	nex =	5	
	Term	91871	91597	-	0
	Intr	92048	91974	-	0
	Intr	92193	92137	-	0
	Intr	92413	92291	-	0
20	Init	93029	92778	-	0

&gt;4803909 /33591

25	len =	2548	nex =	7	
	Init	25320	25450	+	0
	Intr	25545	25674	+	0
	Intr	25969	26075	+	0
	Intr	26572	26706	+	0
30	Intr	26804	26907	+	0
	Intr	27030	27130	+	0
	Term	27226	27508	+	0

&gt;4803909 /101918

35	len =	2004	nex =	7	
	Init	25331	25450	+	0
	Intr	25545	25674	+	0
40	Intr	25969	26075	+	0
	Intr	26572	26706	+	0
	Intr	26804	26907	+	0
	Intr	27030	27130	+	0
45	Term	27226	27334	+	0

&gt;4803909 /35385

	len =	1648	nex =	2	
50	Init	34510	35420	+	0
	Term	35503	36157	+	0

&gt;4803909 /36399

55	len =	1999	nex =	5	
	Term	74683	74273	-	0
	Intr	75005	74768	-	0
	Intr	75269	75203	-	0
60	Intr	75560	75398	-	0

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	Init	76271	75939	-	1566 0
	>4803909	/14382			
5	len =	572	nex =	1	
	Sngl	98753	98182	-	0
	>4803919	/7141			
10	len =	470	nex =	1	
	Sngl	10681	11150	+	0
	>4803919	/20090			
15	len =	638	nex =	3	
	Term	11473	11254	-	0
20	Intr	11717	11664	-	0
	Init	11891	11797	-	0
	>4803919	/19643			
25	len =	515	nex =	1	
	Sngl	18105	18619	+	0
	>4803919	/9942			
30	len =	628	nex =	2	
	Term	18385	18182	-	0
	Init	18466	18413	-	0
35	>4803919	/42149			
	len =	503	nex =	1	
40	Sngl	18515	18013	-	0
	>4803919	/37778			
	len =	570	nex =	1	
45	Sngl	19660	20229	+	0
	>4803919	/39351			
50	len =	2416	nex =	9	
	Init	21856	22144	+	0
	Intr	22554	22580	+	0
	Intr	22672	22741	+	0
55	Intr	22863	22986	+	0
	Intr	23146	23230	+	0
	Intr	23321	23453	+	0
	Intr	23544	23717	+	0
	Intr	23785	23867	+	0
60	Term	23953	24271	+	0

1567

	>4803919	/40766			
5	len =	2062	nex =	8	
	Term	24902	24659	-	0
	Intr	25064	24993	-	0
	Intr	25345	25142	-	0
	Intr	25530	25453	-	0
10	Intr	25707	25619	-	0
	Intr	25854	25804	-	0
	Intr	26112	25945	-	0
	Init	26720	26568	-	0
15	>4803919	/19342			
	len =	2750	nex =	11	
	Term	27185	26968	-	0
20	Intr	27343	27269	-	0
	Intr	27502	27437	-	0
	Intr	27642	27589	-	0
	Intr	27860	27729	-	0
	Intr	28170	28094	-	0
25	Intr	28344	28266	-	0
	Intr	28920	28805	-	0
	Intr	29072	29008	-	0
	Intr	29223	29158	-	0
	Init	29717	29489	-	0
30	>4803919	/35643			
	len =	757	nex =	1	
35	Sngl	38824	39580	+	0
	>4803919	/39721			
	len =	2799	nex =	9	
40	Init	40435	40910	+	0
	Intr	41203	41259	+	0
	Intr	41359	41437	+	0
	Intr	41521	41681	+	0
45	Intr	41788	41915	+	0
	Intr	42010	42147	+	0
	Intr	42474	42566	+	0
	Intr	42653	42773	+	0
	Term	42877	43233	+	0
50	>4803950	/7133			
	len =	1106	nex =	2	
55	Term	15958	15293	-	0
	Init	16398	16136	-	0
	>4809270	/21854			
60	len =	1810	nex =	6	

1568

	Init	26325	26534	+	0
	Intr	26761	26841	+	0
	Intr	26913	27026	+	0
5	Intr	27129	27407	+	0
	Intr	27488	27601	+	0
	Term	27698	27770	+	0
10	>4809270 /23558				
	len =	674	nex =	1	
	Sngl	40607	41280	+	0
15	>4809270 /36972				
	len =	2847	nex =	11	
20	Init	64059	64119	+	0
	Intr	64238	64297	+	0
	Intr	64402	64477	+	0
	Intr	64578	64743	+	0
	Intr	64827	65082	+	0
	Intr	65192	65307	+	0
25	Intr	65390	65010	+	0
	Intr	65694	65728	+	0
	Intr	65818	65917	+	0
	Intr	66016	66118	+	0
30	Term	66195	66599	+	0
	>4809270 /20668				
	len =	1075	nex =	5	
35	Init	65522	65610	+	0
	Intr	65694	65728	+	0
	Intr	65818	65917	+	0
	Intr	66016	66118	+	0
40	Term	66195	66596	+	0
	>4809271 /21905				
	len =	1099	nex =	2	
45	Term	12979	12614	-	0
	Init	13712	13449	-	0
	>4809271 /22359				
50	len =	1095	nex =	1	
	Sngl	13712	12618	-	0
55	>4809271 /848				
	len =	760	nex =	1	
	Sngl	33077	32318	-	0
60	>4809271 /102190				

1569

	len =	743	nex =	1	
5	Sngl	33077	32335	-	0
	>4809271	/21181			
	len =	344	nex =	1	
10	Sngl	8636	8293	-	0
	>4809271	/6687			
15	len =	1406	nex =	1	
	Sngl	8731	7326	-	0
	>4809294	/8411			
20	len =	1440	nex =	4	
	Init	14573	14846	+	0
	Intr	15067	15169	+	0
	Intr	15295	15456	+	0
25	Term	15734	16012	+	0
	>4809294	/8986			
30	len =	2265	nex =	7	
	Init	21367	21498	+	0
	Intr	21594	21784	+	0
	Intr	21897	22034	+	0
	Intr	22122	22258	+	0
35	Intr	22349	22514	+	0
	Intr	22682	22921	+	0
	Term	23003	23631	+	0
	>4809294	/33512			
40	len =	1150	nex =	2	
	Term	30857	30449	-	0
	Init	31590	31115	-	0
45	>4809295	/3676			
	len =	2083	nex =	6	
50	Term	53797	53671	-	0
	Intr	53990	53913	-	0
	Intr	54177	54096	-	0
	Intr	54877	54684	-	0
	Intr	55272	55181	-	0
55	Init	55753	55348	-	0
	>4809296	/30187			
60	len =	1390	nex =	3	



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				1570	
	Term	20449	20131	-	0
	Intr	20937	20890	-	0
	Init	21511	21158	-	0
5	>4809296	/3071			
	len =	1092	nex =	4	
	Init	411	493	+	0
10	Intr	704	768	+	0
	Intr	971	1041	+	0
	Term	1133	1359	+	0
	>4809296	/34078			
15	len =	1150	nex =	4	
	Init	411	493	+	0
	Intr	704	768	+	0
20	Intr	971	1041	+	0
	Term	1133	1416	+	0
	>4835223	/36702			
25	len =	2050	nex =	8	
	Term	28902	28573	-	0
	Intr	29030	28977	-	0
	Intr	29207	29113	-	0
30	Intr	29404	29307	-	0
	Intr	29625	29483	-	0
	Intr	29839	29708	-	0
	Intr	30116	29988	-	0
35	Init	30618	30194	-	0
	>4835223	/3286			
	len =	562	nex =	1	
40	Sngl	40069	39514	-	0
	>4835223	/8864			
	len =	1585	nex =	4	
45	Term	42999	42518	-	0
	Intr	43254	43184	-	0
	Intr	43459	43352	-	0
	Init	44102	43814	-	0
50	>4835223	/153949			
	len =	1900	nex =	6	
55	Init	50935	51051	+	0
	Intr	51154	51196	+	0
	Intr	51320	51381	+	0
	Intr	51479	51575	+	0
	Intr	52119	52189	+	0
60	Term	52348	52439	+	0

1571

	>4835223	/27213			
5	len =	1570	nex =	2	
	Init	59627	60267	+	0
	Term	60638	61187	+	0
10	>4835223	/732			
	len =	1474	nex =	1	
	Sngl	62121	62953	+	0
15	>4835223	/20695			
	len =	1163	nex =	0	
20	>4835223	/23377			
	len =	790	nex =	1	
	Sngl	65775	64987	-	0
25	>4835223	/10044			
	len =	495	nex =	1	
	Sngl	66699	67193	+	0
30	>4835223	/32364			
	len =	1750	nex =	1	
35	Sngl	78553	80295	+	0
	>4835223	/5193			
40	len =	1348	nex =	8	
	Term	87820	87718	-	0
	Intr	87968	87907	-	0
	Intr	88132	88060	-	0
	Intr	88361	88219	-	0
45	Intr	88494	88447	-	0
	Intr	88643	88569	-	0
	Intr	88863	88780	-	0
	Init	89065	88950	-	0
50	>4835773	/1989			
	len =	690	nex =	1	
	Sngl	20133	20822	+	0
55	>4835773	/34385			
	len =	2830	nex =	12	
60	Init	2024	2254	+	0

					1572
	Intr	2371	2450	+	0
	Intr	2617	2733	+	0
	Intr	2833	2936	+	0
	Intr	3023	3089	+	0
5	Intr	3363	3496	+	0
	Intr	3582	3630	+	0
	Intr	3767	3838	+	0
	Intr	3929	4030	+	0
	Intr	4116	4183	+	0
10	Intr	4369	4521	+	0
	Term	4602	4852	+	0
	>4835773		/6281		
15	len =	1946	nex =	7	
	Init	42427	42503	+	0
	Intr	42604	42707	+	0
	Intr	42803	42903	+	0
20	Intr	42991	43094	+	0
	Intr	43278	43715	+	0
	Intr	43797	43928	+	0
	Term	43997	44372	+	0
25	>4835773		/28214		
	len =	1757	nex =	3	
	Term	48583	47836	-	0
30	Intr	48864	48677	-	0
	Init	49592	48965	-	0
	>4835773		/21943		
35	len =	1870	nex =	4	
	Init	5082	5505	+	0
	Intr	5583	5729	+	0
	Intr	5834	6043	+	0
40	Term	6473	6945	+	0
	>4836442		/1137		
45	len =	730	nex =	1	
	Sngl	5764	6489	+	0
	>4836906		/93312		
50	len =	1831	nex =	4	
	Term	26269	26014	-	0
	Intr	26453	26358	-	0
	Intr	26664	26531	-	0
55	Init	27844	26730	-	0
	>4836906		/29867		
60	len =	831	nex =	1	

				1573	
	Sngl	64559	63729	-	0
	>4836906	/14139			
5	len =	1570	nex =	2	
	Term	80467	80066	-	0
	Init	80887	80566	-	0
10	>4836906	/5665			
	len =	898	nex =	2	
	Init	86401	86906	+	0
15	Term	87082	87298	+	0
	>4850281	/4143			
	len =	436	nex =	1	
20	Sngl	107876	108311	+	0
	>4850409	/12642			
25	len =	583	nex =	2	
	Term	104024	103684	-	0
	Init	104266	104150	-	0
30	>4850409	/20585			
	len =	730	nex =	2	
	Init	106425	106547	+	0
35	Term	106829	107153	+	0
	>4850409	/28536			
	len =	296	nex =	1	
40	Sngl	106829	107124	+	0
	>4850409	/39306			
45	len =	2314	nex =	5	
	Init	14095	14194	+	0
	Intr	14334	14483	+	0
	Intr	14590	14863	+	0
50	Intr	14895	14982	+	0
	Term	15124	15585	+	0
	>4850409	/3062			
55	len =	2530	nex =	7	
	Term	18950	18748	-	0
	Intr	19135	19019	-	0
	Intr	19377	19225	-	0
60	Intr	19637	19467	-	0

				1574
	Intr	19900	19721	- 0
	Intr	20082	19984	- 0
	Init	20494	20407	- 0
5	>4850409	/4791		
	len =	736	nex =	0
10	>4850409	/27686		
	len =	716	nex =	1
	Sngl	23412	24127	+ 0
15	>4850409	/30722		
	len =	1677	nex =	4
20	Init	34646	34737	+ 0
	Intr	34898	35330	+ 0
	Intr	35419	35472	+ 0
	Term	35528	35913	+ 0
25	>4850409	/94765		
	len =	235	nex =	1
	Sngl	35586	35820	+ 0
30	>4850409	/40551		
	len =	1848	nex =	4
35	Term	62292	61937	- 0
	Intr	62986	62451	- 0
	Intr	63104	63016	- 0
	Init	63784	63510	- 0
40	>4850409	/112273		
	len =	850	nex =	2
	Term	66692	66564	- 0
45	Init	66880	66784	- 0
	>4850409	/5724		
	len =	1295	nex =	2
50	Term	66692	66532	- 0
	Init	66880	66784	- 0
	>4850409	/2548		
55	len =	692	nex =	1
	Sngl	67705	68396	+ 0
60	>4850409	/8711		

1575

	len =	708	nex =	1	
	Sngl	67705	68412	+	0
5	>4850409	/2535			
	len =	598	nex =	1	
10	Sngl	69019	69616	+	0
	>4850409	/30316			
	len =	790	nex =	1	
15	Sngl	76323	75925	-	0
	>4850409	/7539			
	len =	791	nex =	1	
20	Sngl	76452	75925	-	0
	>4850409	/4289			
25	len =	1643	nex =	1	
	Sngl	90019	91371	+	0
	>4850409	/27754			
30	len =	1431	nex =	1	
	Sngl	89946	91376	+	0
35	>4850411	/21257			
	len =	430	nex =	1	
40	Sngl	14482	14057	-	0
	>4874280	/12402			
	len =	1492	nex =	4	
45	Init	100913	101010	+	0
	Intr	101624	101737	+	0
	Intr	101836	101915	+	0
	Term	102002	102400	+	0
50	>4874280	/13543			
	len =	670	nex =	1	
55	Sngl	110726	110057	-	0
	>4874280	/29810			
	len =	1717	nex =	7	
60	Term	115803	115457	-	0

				1576
	Intr	116038	115976	- 0
	Intr	116268	116158	- 0
	Intr	116431	116349	- 0
	Intr	116759	116512	- 0
5	Intr	116980	116882	- 0
	Init	117173	117074	- 0
	>4874280	/14469		
10	len =	146	nex =	1
	Sngl	25949	25804	- 0
	>4874280	/1871		
15	len =	1210	nex =	1
	Sngl	37446	36737	- 0
20	>4874280	/25201		
	len =	1044	nex =	6
	Term	43874	43821	- 0
25	Intr	44112	43996	- 0
	Intr	44365	44198	- 0
	Intr	44512	44447	- 0
	Intr	44684	44589	- 0
	Init	44864	44764	- 0
30	>4874280	/10068		
	len =	740	nex =	1
35	Sngl	57061	56322	- 0
	>4874280	/11912		
	len =	772	nex =	4
40	Term	62694	62514	- 0
	Intr	62885	62784	- 0
	Intr	63127	62992	- 0
	Init	63285	63202	- 0
45	>4874280	/30239		
	len =	758	nex =	1
50	Sngl	63635	64392	+ 0
	>4874280	/22166		
	len =	1400	nex =	4
55	Term	64736	64526	- 0
	Intr	65314	65273	- 0
	Intr	65723	65668	- 0
	Init	65925	65828	- 0
60				

1577

	>4874280	/8886		
	len =	271	nex =	1
5	Sngl	83252	82982	- 0
	>4874280	/21847		
10	len =	1253	nex =	2
	Init	88169	88958	+ 0
	Term	89032	89421	+ 0
15	>4874280	/19135		
	len =	5291	nex =	3
	Term	86468	86081	- 0
	Intr	87158	86630	- 0
20	Init	91371	91235	- 0
	>4874280	/16209		
25	len =	1870	nex =	2
	Term	90809	89582	- 0
	Init	91445	91235	- 0
30	>4874280	/9177		
	len =	1603	nex =	5
	Term	92357	92087	- 0
	Intr	92498	92429	- 0
35	Intr	92677	92587	- 0
	Intr	93017	92768	- 0
	Init	93689	93526	- 0
40	>4874280	/17356		
	len =	1051	nex =	1
	Sngl	97810	98457	+ 0
45	>4874280	/121746		
	len =	752	nex =	1
	Sngl	97770	98521	+ 0
50	>4874281	/18634		
	len =	992	nex =	1
55	Sngl	28766	29757	+ 0
	>4878038	/33093		
60	len =	1838	nex =	4



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				1578	
	Init	17045	17083	+	0
	Intr	17496	17715	+	0
	Intr	17935	18104	+	0
	Term	18283	18716	+	0
5	>4878038 /12279				
	len =	1657	nex =	4	
10	Init	17042	17083	+	0
	Intr	17496	17715	+	0
	Intr	17935	18104	+	0
	Term	18283	18698	+	0
15	>4878038 /41419				
	len =	101	nex =	1	
	Sngl	1922	1822	-	0
20	>4878038 /103167				
	len =	827	nex =	3	
25	Term	22122	21766	-	0
	Intr	22412	22340	-	0
	Init	22592	22509	-	0
30	>4878038 /12044				
	len =	832	nex =	3	
	Term	22122	21767	-	0
	Intr	22412	22340	-	0
35	Init	22598	22509	-	0
	>4878038 /7414				
	len =	850	nex =	3	
40	Term	22122	21767	-	0
	Intr	22412	22340	-	0
	Init	22611	22509	-	0
45	>4878038 /39977				
	len =	915	nex =	3	
	Term	22122	21728	-	0
50	Intr	22412	22340	-	0
	Init	22642	22509	-	0
	>4878038 /18748				
55	len =	635	nex =	3	
	Term	22122	22008	-	0
	Intr	22412	22340	-	0
60	Init	22642	22509	-	0

1579

	>4878038	/34623			
	len =	911	nex =	3	
5	Term	22122	21766	-	0
	Intr	22412	22340	-	0
	Init	22676	22509	-	0
10	>4878038	/35553			
	len =	1034	nex =	3	
	Init	23065	23187	+	0
	Intr	23268	23447	+	0
15	Term	23838	24098	+	0
	>4878038	/40238			
	len =	1210	nex =	1	
20	Sngl	2380	1177	-	0
	>4878038	/107233			
25	len =	643	nex =	4	
	Term	48867	48732	-	0
	Intr	49015	48983	-	0
	Intr	49222	49136	-	0
30	Init	49374	49316	-	0
	>4878038	/35098			
	len =	2170	nex =	3	
35	Init	53312	53618	+	0
	Intr	53769	54355	+	0
	Term	55015	55476	+	0
40	>4878038	/6413			
	len =	3951	nex =	5	
	Init	56661	56949	+	0
45	Intr	58951	59082	+	0
	Intr	59203	59289	+	0
	Intr	59403	59453	+	0
	Term	59530	60611	+	0
50	>4878038	/119807			
	len =	1461	nex =	3	
	Init	59122	59289	+	0
55	Intr	59403	59453	+	0
	Term	60354	60582	+	0
	>4878038	/34128			
60	len =	1012	nex =	3	

1580

	Init	65143	65373	+	0
	Intr	65735	65837	+	0
	Term	66104	66154	+	0
5	>4878038 /123625				
	len =	897	nex =	2	
10	Init	69908	70156	+	0
	Term	70242	70804	+	0
	>4878038 /150460				
15	len =	313	nex =	1	
	Sngl	75227	74915	-	0
20	>4878039 /27589				
	len =	1529	nex =	2	
	Init	21799	21871	+	0
25	Term	22351	22674	+	0
	>4878039 /31701				
	len =	1491	nex =	2	
30	Init	21799	21871	+	0
	Term	22351	22658	+	0
	>4878039 /22285				
35	len =	1224	nex =	1	
	Sngl	23812	23609	-	0
40	>4878039 /7311				
	len =	1244	nex =	1	
	Sngl	23835	23609	-	0
45	>4878039 /13410				
	len =	1243	nex =	0	
50	>4878039 /11384				
	len =	534	nex =	1	
	Sngl	41117	40584	-	0
55	>4878039 /21735				
	len =	2391	nex =	6	
60	Init	6076	6252	+	0
	Intr	6656	6778	+	0

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					1581
	Intr	6934	7050	+	0
	Intr	7141	7336	+	0
	Intr	7584	7698	+	0
	Term	7795	7959	+	0
5	>4878039 /153670				
	len =	2383	nex =	6	
10	Init	6084	6252	+	0
	Intr	6656	6778	+	0
	Intr	6934	7050	+	0
	Intr	7141	7336	+	0
	Intr	7584	7698	+	0
15	Term	7795	7959	+	0
	>4878039 /118900				
	len =	2308	nex =	6	
20	Init	6091	6252	+	0
	Intr	6656	6778	+	0
	Intr	6934	7050	+	0
	Intr	7141	7336	+	0
25	Intr	7584	7698	+	0
	Term	7795	7959	+	0
	>4878039 /17026				
30	len =	156	nex =	1	
	Sngl	61886	61731	-	0
	>4878039 /24663				
35	len =	334	nex =	1	
	Sngl	61970	61637	-	0
40	>4878039 /15897				
	len =	458	nex =	1	
	Sngl	62053	61601	-	0
45	>4878039 /9325				
	len =	1366	nex =	4	
50	Term	62075	61726	-	0
	Intr	62381	62331	-	0
	Intr	62704	62472	-	0
	Init	63091	62815	-	0
55	>4878039 /33019				
	len =	1400	nex =	4	
60	Term	62075	61700	-	0
	Intr	62381	62331	-	0

				1582	
	Intr	62704	62472	-	0
	Init	63099	62815	-	0
5	>4878039	/14650			
	len =	190	nex =	1	
	Sngl	63116	62933	-	0
10	>4878039	/41423			
	len =	1419	nex =	0	
15	>4878039	/33922			
	len =	1522	nex =	4	
	Term	62075	61601	-	0
	Intr	62381	62331	-	0
20	Intr	62704	62472	-	0
	Init	63122	62815	-	0
	>4878039	/8579			
25	len =	813	nex =	3	
	Init	72885	73192	+	0
	Intr	73271	73362	+	0
30	Term	73447	73688	+	0
	>4878039	/38014			
	len =	1795	nex =	3	
35	Term	81714	81447	-	0
	Intr	81951	81802	-	0
	Init	82973	82025	-	0
40	>4878039	/6888			
	len =	1128	nex =	2	
	Term	84567	84273	-	0
45	Init	85400	84860	-	0
	>4883587	/206485			
	len =	538	nex =	1	
50	Sngl	113867	113330	-	0
	>4883587	/8904			
55	len =	1657	nex =	4	
	Init	1398	1648	+	0
	Intr	2403	2594	+	0
	Intr	2697	2865	+	0
60	Term	2973	3054	+	0

1583

	>4883587	/99140		
	len =	612	nex =	1
5	Sngl	81836	81225	- 0
	>4883587	/35520		
	len =	1890	nex =	1
10	Sngl	83089	81200	- 0
	>4883588	/30158		
15	len =	1058	nex =	3
	Init	78085	78219	+ 0
	Intr	78340	78388	+ 0
20	Term	78702	79142	+ 0
	>4883588	/42159		
	len =	938	nex =	3
25	Init	78151	78219	+ 0
	Intr	78340	78388	+ 0
	Term	78702	79088	+ 0
	>4883588	/117103		
30	len =	956	nex =	2
	Init	78187	78219	+ 0
	Term	78340	79142	+ 0
35	>4883588	/12963		
	len =	2950	nex =	10
40	Term	79984	79379	- 0
	Intr	80178	80092	- 0
	Intr	80331	80272	- 0
	Intr	80484	80416	- 0
	Intr	80729	80573	- 0
45	Intr	80924	80848	- 0
	Intr	81328	81283	- 0
	Intr	81508	81422	- 0
	Intr	81730	81584	- 0
50	Init	82321	81955	- 0
	>4883589	/39471		
	len =	910	nex =	1
55	Sngl	27167	26259	- 0
	>4883595	/27178		
60	len =	1305	nex =	5

				1584
	Init	13666	13838	+
	Intr	14082	14123	+
	Intr	14233	14403	+
	Intr	14555	14641	+
5	Term	14739	14970	+
	>4883595 /28643			
10	len =	1274	nex =	5
	Init	13690	13838	+
	Intr	14082	14123	+
	Intr	14233	14403	+
	Intr	14555	14641	+
15	Term	14739	14963	+
	>4883595 /27627			
20	len =	1278	nex =	5
	Init	13690	13838	+
	Intr	14082	14123	+
	Intr	14233	14403	+
	Intr	14555	14641	+
25	Term	14739	14967	+
	>4883595 /121982			
30	len =	1275	nex =	5
	Init	13695	13838	+
	Intr	14082	14123	+
	Intr	14233	14403	+
	Intr	14555	14641	+
35	Term	14739	14969	+
	>4883595 /25350			
40	len =	1004	nex =	5
	Init	13767	13838	+
	Intr	14082	14123	+
	Intr	14233	14403	+
	Intr	14555	14641	+
45	Term	14739	14764	+
	>4883595 /32137			
50	len =	1896	nex =	5
	Init	38588	38819	+
	Intr	39455	39511	+
	Intr	39688	39878	+
	Intr	39967	40071	+
55	Term	40162	40483	+
	>4883595 /37242			
60	len =	1971	nex =	5

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					1585
	Init	38588	38819	+	0
	Intr	39455	39511	+	0
	Intr	39688	39878	+	0
	Intr	39967	40071	+	0
5	Term	40162	40558	+	0
	>4883595		/20760		
10	len =	1990	nex =	5	
	Init	38780	38819	+	0
	Intr	39455	39511	+	0
	Intr	39688	39878	+	0
	Intr	39967	40071	+	0
15	Term	40162	40576	+	0
	>4883595		/34869		
20	len =	899	nex =	1	
	Sngl	38590	38819	+	0
	>4883595		/25104		
25	len =	372	nex =	1	
	Sngl	40223	40578	+	0
30	>4883595		/5109		
	len =	1376	nex =	4	
	Term	66464	66136	-	0
	Intr	66734	66627	-	0
35	Intr	66906	66815	-	0
	Init	67219	67018	-	0
	>4883595		/113853		
40	len =	912	nex =	3	
	Init	67833	68023	+	0
	Intr	68119	68397	+	0
45	Term	68518	68744	+	0
	>4883595		/27387		
	len =	1095	nex =	1	
50	Sngl	97707	96779	-	0
	>4883598		/112395		
55	len =	102	nex =	1	
	Sngl	22321	22422	+	0
	>4883598		/27175		
60	len =	1292	nex =	6	



1586

	Term	53471	53305	-	0
	Intr	53639	53577	-	0
5	Intr	53815	53735	-	0
	Intr	53963	53919	-	0
	Intr	54304	54215	-	0
	Init	54443	54387	-	0
10	>4883598 /31249				
	len =	1066	nex =	3	
	Init	75625	75768	+	0
15	Intr	75862	75941	+	0
	Term	76089	76422	+	0
	>4883599 /41933				
20	len =	2470	nex =	6	
	Init	107705	108086	+	0
	Intr	108321	108417	+	0
	Intr	108494	108609	+	0
25	Intr	109315	109359	+	0
	Intr	109639	109774	+	0
	Term	109859	110173	+	0
	>4883599 /19094				
30	len =	1768	nex =	1	
	Sngl	118037	116270	-	0
35	>4883599 /11488				
	len =	696	nex =	1	
	Sngl	119284	118589	-	0
40	>4883599 /97088				
	len =	1795	nex =	4	
45	Term	11068	10803	-	0
	Intr	11765	11697	-	0
	Intr	12260	12150	-	0
	Init	12597	12343	-	0
50	>4883599 /7831				
	len =	2010	nex =	4	
	Term	34414	33824	-	0
55	Intr	35311	35094	-	0
	Intr	35494	35394	-	0
	Init	35833	35596	-	0
	>4883599 /13320				
60	len =	2015	nex =	1	

1587

	Sngl	42074	40567	-	0
5	>4883599	/29157			
	len =	1707	nex =	6	
	Term	43450	43184	-	0
10	Intr	43605	43533	-	0
	Intr	43874	43750	-	0
	Intr	44036	43965	-	0
	Intr	44322	44225	-	0
	Init	44890	44558	-	0
15	>4883599	/16221			
	len =	1270	nex =	5	
	Term	50525	50232	-	0
20	Intr	50711	50610	-	0
	Intr	50909	50793	-	0
	Intr	51085	50985	-	0
	Init	51498	51268	-	0
25	>4883599	/2416			
	len =	1352	nex =	4	
	Term	52955	52650	-	0
30	Intr	53295	53025	-	0
	Intr	53806	53522	-	0
	Init	54001	53894	-	0
35	>4883599	/36633			
	len =	1133	nex =	2	
	Init	6605	7052	+	0
40	Term	7144	7737	+	0
	>4883599	/119288			
	len =	646	nex =	2	
45	Init	6611	7052	+	0
	Term	7144	7256	+	0
	>4883599	/12558			
50	len =	2034	nex =	3	
	Init	66457	66727	+	0
	Intr	66744	66880	+	0
55	Term	66958	68472	+	0
	>4883599	/12259			
	len =	212	nex =	1	
60	Sngl	67175	67386	+	0

1588

	>4883599	/39855			
5	len =	1599	nex =	4	
	Term	71283	71095	-	0
	Intr	71609	71547	-	0
	Intr	71898	71722	-	0
10	Init	72208	72146	-	0
	>4883599	/19570			
	len =	1714	nex =	3	
15	Init	76320	76853	+	0
	Intr	77103	77181	+	0
	Term	77311	78033	+	0
20	>4883599	/3766			
	len =	631	nex =	2	
	Term	98968	98595	-	0
25	Init	99225	99034	-	0
	>4884020	/8077			
	len =	1751	nex =	3	
30	Term	15439	14937	-	0
	Intr	15776	15562	-	0
	Init	16497	16374	-	0
35	>4884020	/5161			
	len =	2037	nex =	8	
	Term	22090	22010	-	0
	Intr	22315	22187	-	0
40	Intr	22607	22491	-	0
	Intr	22782	22718	-	0
	Intr	22906	22867	-	0
	Intr	23079	23017	-	0
	Intr	23444	23183	-	0
45	Init	23627	23517	-	0
	>4884020	/27539			
50	len =	1335	nex =	4	
	Init	34674	35251	+	0
	Intr	35340	35450	+	0
	Intr	35592	35705	+	0
55	Term	35914	36008	+	0
	>4884021	/2419			
	len =	1136	nex =	2	
60	Init	33897	34058	+	0

	Term	34433	35032	+	1589 0
	>4884021	/19314			
5	len =	2613	nex =	2	
	Init	3435	3738	+	0
	Term	3868	6047	+	0
10	>4884022	/2982			
	len =	2050	nex =	8	
	Init	25501	25640	+	0
15	Intr	25886	26005	+	0
	Intr	26146	26292	+	0
	Intr	26381	26476	+	0
	Intr	26560	26655	+	0
	Intr	26927	27044	+	0
20	Intr	27132	27204	+	0
	Term	27301	27548	+	0
	>4884022	/40445			
25	len =	3512	nex =	12	
	Term	28180	27923	-	0
	Intr	28424	28270	-	0
	Intr	28550	28502	-	0
30	Intr	28909	28653	-	0
	Intr	29159	29030	-	0
	Intr	29337	29269	-	0
	Intr	29632	29579	-	0
	Intr	29897	29739	-	0
35	Intr	30278	30141	-	0
	Intr	30434	30372	-	0
	Intr	30577	30538	-	0
	Init	30707	30661	-	0
40	>4884023	/94438			
	len =	1247	nex =	3	
	Init	32053	32253	+	0
45	Intr	32590	32658	+	0
	Term	32956	33299	+	0
	>4884023	/40485			
50	len =	2060	nex =	7	
	Init	76282	76657	+	0
	Intr	76812	76874	+	0
	Intr	77011	77127	+	0
55	Intr	77202	77448	+	0
	Intr	77547	77705	+	0
	Intr	77780	77931	+	0
	Term	78015	78341	+	0
60	>4884023	/110908			

1590

	len =	372	nex =	0	
5	>4886265	/16125			
	len =	1665	nex =	4	
	Init	15167	15326	+	0
10	Intr	15839	15978	+	0
	Intr	16219	16344	+	0
	Term	16429	16831	+	0
	>4886265	/39625			
15	len =	372	nex =	1	
	Sngl	45373	45744	+	0
20	>4886265	/11782			
	len =	910	nex =	1	
	Sngl	58085	58990	+	0
25	>4886265	/92178			
	len =	910	nex =	1	
30	Sngl	60596	59692	-	0
	>4886265	/7969			
	len =	1105	nex =	5	
35	Term	6613	6546	-	0
	Intr	6828	6699	-	0
	Intr	7010	6925	-	0
	Intr	7452	7407	-	0
40	Init	7643	7530	-	0
	>4886265	/9716			
	len =	1646	nex =	6	
45	Term	6613	6377	-	0
	Intr	6828	6699	-	0
	Intr	7010	6925	-	0
	Intr	7452	7407	-	0
50	Intr	7649	7530	-	0
	Init	8022	7921	-	0
	>4886265	/37248			
55	len =	1450	nex =	2	
	Init	84108	84785	+	0
	Term	84958	85556	+	0
60	>4886265	/14246			

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                                1591
      len =      1696 . nex =      4
      Term      88532      88155      -      0
      Intr      88912      88604      -      0
5      Intr      89088      88987      -      0
      Init      89850      89191      -      0
      >4887257      /145295
10     len =      1695      nex =      4
      Term      10323      10083      -      0
      Intr      10562      10518      -      0
      Intr      10742      10642      -      0
15     Init      11039      10834      -      0
      >4887257      /22508
20     len =      1006      nex =      4
      Term      23643      23309      -      0
      Intr      23922      23824      -      0
      Intr      24104      24023      -      0
25     Init      24314      24189      -      0
      >4887257      /143886
      len =      850      nex =      3
30     Init      69630      69796      +      0
      Intr      69886      69951      +      0
      Term      70176      70475      +      0
      >4887257      /39490
35     len =      2950      nex =      12
      Term      74958      74703      -      0
      Intr      75114      75047      -      0
40     Intr      75239      75176      -      0
      Intr      75402      75321      -      0
      Intr      75574      75516      -      0
      Intr      75705      75646      -      0
      Intr      75982      75820      -      0
45     Intr      76205      76081      -      0
      Intr      76563      76501      -      0
      Intr      76761      76702      -      0
      Intr      77059      76880      -      0
50     Init      77646      77488      -      0
      >4887257      /8633
      len =      2801      nex =      10
55     Init      78250      78326      +      0
      Intr      78410      78474      +      0
      Intr      78598      78644      +      0
      Intr      78737      78812      +      0
      Intr      78900      78967      +      0
60     Intr      79275      79344      +      0

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					1592
	Intr	79628	79713	+	0
	Intr	79880	79942	+	0
	Intr	80237	80302	+	0
	Term	80400	80609	+	0
5	>4887257 /109912				
	len =	1124	nex =	3	
10	Init	94040	94098	+	0
	Intr	94128	94314	+	0
	Term	94452	95163	+	0
	>4887737 /2004				
15	len =	675	nex =	1	
	Sngl	7907	8581	+	0
20	>4887737 /1505				
	len =	673	nex =	1	
	Sngl	7909	8581	+	0
25	>4887737 /31675				
	len =	599	nex =	1	
30	Sngl	7913	8511	+	0
	>4887737 /106951				
	len =	677	nex =	1	
35	Sngl	7913	8589	+	0
	>4887737 /108174				
40	len =	1630	nex =	2	
	Term	85528	84876	-	0
	Init	86500	86083	-	0
45	>4887737 /33557				
	len =	1788	nex =	2	
	Term	85528	84753	-	0
50	Init	86540	86083	-	0
	>4887738 /23872				
	len =	764	nex =	1	
55	Sngl	20581	19818	-	0
	>4887738 /119765				
60	len =	3139	nex =	7	

1593

	Init	3396	4329	+	0
	Intr	4533	4587	+	0
5	Intr	5001	5039	+	0
	Intr	5122	5185	+	0
	Intr	5549	5576	+	0
	Intr	5741	5832	+	0
	Term	6013	6534	+	0
10	>4887738 /114822				
	len =	3136	nex =	7	
15	Init	3399	4329	+	0
	Intr	4533	4587	+	0
	Intr	5001	5039	+	0
	Intr	5122	5185	+	0
	Intr	5549	5576	+	0
	Intr	5741	5832	+	0
20	Term	6013	6534	+	0
	>4887738 /28177				
	len =	1570	nex =	3	
25	Term	43839	43444	-	0
	Intr	44038	43918	-	0
	Init	45006	44725	-	0
30	>4887738 /6612				
	len =	2489	nex =	4	
35	Init	61698	61850	+	0
	Intr	61949	62099	+	0
	Intr	62198	62262	+	0
	Term	62746	63244	+	0
40	>4887738 /29992				
	len =	926	nex =	2	
	Term	78325	77774	-	0
45	Init	78699	78401	-	0
	>4887738 /146828				
	len =	507	nex =	1	
50	Sngl	83673	83167	-	0
	>4887740 /33192				
55	len =	2290	nex =	5	
	Init	199	824	+	0
	Intr	922	1089	+	0
	Intr	1185	1376	+	0
	Intr	1551	1619	+	0
60	Term	1985	2290	+	0



1594

	>4887740	/23467		
5	len =	521	nex =	2
	Init	46831	46988	+
	Term	47080	47203	+
				0
				0
10	>4887740	/12467		
	len =	651	nex =	1
	Sngl	5943	5293	-
				0
15	>4895147	/124537		
	len =	1961	nex =	7
	Init	15249	15368	+
20	Intr	15727	15850	+
	Intr	15938	15966	+
	Intr	16050	16115	+
	Intr	16202	16309	+
	Intr	16399	16464	+
25	Term	16795	16876	+
				0
	>4895147	/21739		
30	len =	1469	nex =	4
	Term	50700	50490	-
	Intr	51095	50898	-
	Intr	51286	51185	-
35	Init	51958	51514	-
				0
	>4895147	/21920		
	len =	444	nex =	1
40	Sngl	53076	52638	-
				0
	>4895147	/37658		
45	len =	1662	nex =	3
	Term	53123	52698	-
	Intr	53993	53216	-
	Init	54359	54077	-
				0
50	>4895147	/24367		
	len =	993	nex =	3
	Term	55478	55257	-
55	Intr	55772	55560	-
	Init	56104	56024	-
				0
	>4895147	/20633		
60	len =	1066	nex =	3

1595

	Term	55478	55258	-	0
	Intr	55772	55560	-	0
	Init	56104	56024	-	0
5	>4895147 /39533				
	len =	730	nex =	2	
10	Term	55772	55601	-	0
	Init	56104	56024	-	0
	>4895147 /4458				
15	len =	740	nex =	2	
	Term	55772	55598	-	0
	Init	56104	56024	-	0
20	>4895147 /20676				
	len =	1041	nex =	2	
25	Term	55478	55286	-	0
	Init	56104	56024	-	0
	>4895147 /524				
30	len =	1101	nex =	1	
	Sngl	56104	56024	-	0
	>4895147 /6803				
35	len =	979	nex =	3	
	Term	55478	55354	-	0
	Intr	55772	55560	-	0
	Init	56104	56024	-	0
40	>4895147 /15992				
	len =	1018	nex =	3	
45	Term	55478	55318	-	0
	Intr	55772	55560	-	0
	Init	56104	56024	-	0
50	>4895147 /24607				
	len =	550	nex =	1	
	Sngl	68923	68382	-	0
55	>4895147 /43068				
	len =	2470	nex =	10	
60	Term	70358	70271	-	0
	Intr	70597	70472	-	0

					1596
	Intr	70793	70704	-	0
	Intr	71005	70880	-	0
	Intr	71301	71248	-	0
	Intr	71483	71403	-	0
5	Intr	71698	71591	-	0
	Intr	71890	71819	-	0
	Intr	72038	71976	-	0
	Init	72731	72465	-	0
10	>4895147	/20749			
	len =	2192	nex =	6	
	Init	7453	7722	+	0
15	Intr	7862	7924	+	0
	Intr	8068	8184	+	0
	Intr	8583	8988	+	0
	Intr	9110	9261	+	0
	Term	9343	9644	+	0
20	>4895147	/28975			
	len =	1253	nex =	4	
25	Init	77491	77810	+	0
	Intr	78228	78304	+	0
	Intr	78428	78536	+	0
	Term	78629	78743	+	0
30	>4895147	/98397			
	len =	730	nex =	1	
	Sngl	79391	79138	-	0
35	>4895147	/37526			
	len =	1066	nex =	1	
40	Sngl	80755	81820	+	0
	>4895148	/14553			
	len =	1704	nex =	2	
45	Term	39478	38899	-	0
	Init	40602	39746	-	0
	>4895148	/114523			
50	len =	310	nex =	1	
	Sngl	55690	55388	-	0
55	>4895148	/40329			
	len =	1066	nex =	2	
	Term	55806	55404	-	0
60	Init	56469	56070	-	0

1597

	>4895148	/109156		
5	len =	480	nex =	1
	Sngl	57879	57400	- 0
	>4895149	/37283		
10	len =	1572	nex =	2
	Term	20933	20082	- 0
	Init	21653	21105	- 0
15	>4895167	/18533		
	len =	892	nex =	3
20	Init	43380	43470	+ 0
	Intr	43555	43730	+ 0
	Term	43825	44256	+ 0
	>4895176	/34547		
25	len =	2128	nex =	6
	Term	104785	104678	- 0
	Intr	105146	104871	- 0
	Intr	105483	105396	- 0
30	Intr	105659	105583	- 0
	Intr	106058	106008	- 0
	Init	106328	106140	- 0
	>4895176	/6630		
35	len =	1966	nex =	6
	Term	111441	111255	- 0
	Intr	112230	111955	- 0
40	Intr	112394	112307	- 0
	Intr	112556	112480	- 0
	Intr	112906	112856	- 0
	Init	113220	112995	- 0
45	>4895176	/7663		
	len =	2007	nex =	5
	Term	111441	111237	- 0
50	Intr	112230	111955	- 0
	Intr	112394	112307	- 0
	Intr	112556	112480	- 0
	Init	112906	112856	- 0
55	>4895176	/40538		
	len =	2556	nex =	8
	Term	42176	41886	- 0
60	Intr	42395	42282	- 0

					1598
	Intr	42663	42480	-	0
	Intr	42988	42871	-	0
	Intr	43261	43133	-	0
	Intr	43455	43404	-	0
5	Intr	43792	43642	-	0
	Init	44441	44284	-	0
	>4895176	/109069			
10	len =	1787	nex =	2	
	Init	51902	51959	+	0
	Term	52945	53244	+	0
15	>4895176	/18810			
	len =	829	nex =	1	
20	Sngl	54124	53296	-	0
	>4895176	/11827			
	len =	862	nex =	1	
25	Sngl	54143	53282	-	0
	>4895176	/2445			
30	len =	2175	nex =	11	
	Term	65959	65856	-	0
	Intr	66105	66059	-	0
	Intr	66298	66203	-	0
	Intr	66481	66382	-	0
35	Intr	66642	66582	-	0
	Intr	66796	66725	-	0
	Intr	66979	66899	-	0
	Intr	67227	67159	-	0
	Intr	67424	67338	-	0
40	Intr	67812	67723	-	0
	Init	68030	67896	-	0
	>4895176	/912			
45	len =	2890	nex =	12	
	Term	65760	65465	-	0
	Intr	65959	65853	-	0
	Intr	66105	66059	-	0
50	Intr	66298	66203	-	0
	Intr	66481	66382	-	0
	Intr	66642	66582	-	0
	Intr	66796	66725	-	0
	Intr	66979	66899	-	0
55	Intr	67227	67159	-	0
	Intr	67424	67338	-	0
	Intr	67812	67723	-	0
	Init	68345	67896	-	0
60	>4895176	/10987			

1599

	len =	914	nex =	1	
5	Sngl	75026	75939	+	0
	>4895176	/34976			
	len =	986	nex =	1	
10	Sngl	84464	83479	-	0
	>4895213	/17709			
15	len =	215	nex =	1	
	Sngl	12033	11819	-	0
	>4895213	/19452			
20	len =	1181	nex =	4	
	Term	12235	11861	-	0
	Intr	12448	12322	-	0
25	Intr	12634	12559	-	0
	Init	13041	12797	-	0
	>4895213	/168			
30	len =	1128	nex =	2	
	Term	21760	21460	-	0
	Init	22587	22368	-	0
35	>4895213	/35168			
	len =	2411	nex =	6	
	Init	69033	69478	+	0
	Intr	69674	69795	+	0
40	Intr	69886	69976	+	0
	Intr	70067	70187	+	0
	Intr	70283	70356	+	0
	Term	70828	71443	+	0
45	>4895233	/19714			
	len =	1933	nex =	7	
	Term	14019	13908	-	0
50	Intr	14335	14258	-	0
	Intr	14918	14868	-	0
	Intr	15157	14999	-	0
	Intr	15354	15239	-	0
	Intr	15541	15460	-	0
55	Init	15691	15621	-	0
	>4895233	/6457			
60	len =	2356	nex =	8	

				1600
	Term	14019	13655	- 0
	Intr	14335	14258	- 0
	Intr	14918	14868	- 0
	Intr	15157	14999	- 0
5	Intr	15354	15239	- 0
	Intr	15541	15460	- 0
	Intr	15691	15621	- 0
	Init	16010	15800	- 0
10	>4895233	/19091		
	len =	1316	nex =	0
15	>4895233	/2018		
	len =	944	nex =	0
	>4895233	/34688		
20	len =	1882	nex =	4
	Term	57501	57086	- 0
	Intr	57848	57580	- 0
	Intr	58122	58008	- 0
25	Init	58967	58722	- 0
	>4914356	/19995		
30	len =	1154	nex =	2
	Term	25058	24628	- 0
	Init	25781	25678	- 0
35	>4914383	/41120		
	len =	1665	nex =	4
	Init	69870	70209	+ 0
	Intr	70434	70564	+ 0
40	Intr	70654	70875	+ 0
	Term	70961	71525	+ 0
	>4914383	/22376		
45	len =	1122	nex =	5
	Init	93930	94034	+ 0
	Intr	94116	94290	+ 0
	Intr	94386	94491	+ 0
50	Intr	94572	94661	+ 0
	Term	94741	95051	+ 0
	>4914399	/36778		
55	len =	2278	nex =	8
	Term	17584	17205	- 0
	Intr	17738	17692	- 0
	Intr	18153	18069	- 0
60	Intr	18331	18253	- 0

				1601	
	Intr	18578	18425	-	0
	Intr	18790	18711	-	0
	Intr	19120	18889	-	0
	Init	19482	19368	-	0
5	>4914399	/97049			
	len =	537	nex =	1	
10	Sngl	61982	61446	-	0
	>4914400	/20435			
	len =	1768	nex =	7	
15	Term	20696	20292	-	0
	Intr	20940	20830	-	0
	Intr	21127	21041	-	0
	Intr	21289	21216	-	0
20	Intr	21473	21380	-	0
	Intr	21619	21574	-	0
	Init	22059	21711	-	0
	>4914400	/17491			
25	len =	491	nex =	1	
	Sngl	25638	25148	-	0
30	>4914400	/32381			
	len =	674	nex =	1	
	Sngl	30579	31252	+	0
35	>4914400	/124761			
	len =	709	nex =	1	
40	Sngl	52209	51501	-	0
	>4914400	/117732			
	len =	1754	nex =	5	
45	Term	85506	85180	-	0
	Intr	85754	85603	-	0
	Intr	86180	85944	-	0
	Intr	86678	86458	-	0
50	Init	86933	86763	-	0
	>4914400	/42211			
	len =	630	nex =	1	
55	Sngl	90161	89532	-	0
	>4914422	/30671			
60	len =	735	nex =	2	



1602

	Term	11060	10810	-	0
	Init	11544	11267	-	0
5	>4914422	/41723			
	len =	523	nex =	1	
	Sngl	16294	16816	+	0
10	>4914422	/15801			
	len =	1274	nex =	4	
15	Init	40051	40158	+	0
	Intr	40255	40329	+	0
	Intr	40525	40659	+	0
	Term	41043	41301	+	0
20	>4914422	/21466			
	len =	2006	nex =	3	
	Init	46972	47324	+	0
25	Intr	47772	47952	+	0
	Term	48182	48359	+	0
	>4914422	/28549			
30	len =	1090	nex =	3	
	Init	50748	50839	+	0
	Intr	51200	51370	+	0
	Term	51631	51834	+	0
35	>4914422	/147351			
	len =	1099	nex =	3	
40	Init	50774	50839	+	0
	Intr	51200	51370	+	0
	Term	51631	51859	+	0
	>4914422	/15569			
45	len =	268	nex =	1	
	Sngl	56936	56669	-	0
50	>4914422	/152675			
	len =	463	nex =	1	
	Sngl	57037	56575	-	0
55	>4914422	/32703			
	len =	1041	nex =	3	
60	Term	57059	56669	-	0

				1603	
	Intr	57259	57112	-	0
	Init	57709	57543	-	0
	>4914422	/97001			
5	len =	1020	nex =	1	
	Sngl	57709	56690	-	0
10	>4914422	/13439			
	len =	1019	nex =	2	
	Term	57259	56691	-	0
15	Init	57709	57543	-	0
	>4914422	/27704			
	len =	989	nex =	2	
20	Term	57259	57112	-	0
	Init	57709	57543	-	0
	>4914422	/104060			
25	len =	1030	nex =	3	
	Term	57059	56690	-	0
	Intr	57259	57112	-	0
30	Init	57710	57543	-	0
	>4914422	/32548			
	len =	1050	nex =	2	
35	Term	57259	56665	-	0
	Init	57714	57543	-	0
	>4914422	/4740			
40	len =	1222	nex =	2	
	Init	69466	69678	+	0
	Term	69803	69921	+	0
45	>4914422	/14629			
	len =	730	nex =	2	
	Init	71747	71925	+	0
50	Term	72026	72475	+	0
	>4914422	/34593			
55	len =	1780	nex =	5	
	Init	73912	74057	+	0
	Intr	74215	74328	+	0
	Intr	74412	74925	+	0
60	Intr	75022	75175	+	0

					1604
	Term	75262	75691	+	0
	>4914449	/33307			
5	len =	1602	nex =	3	
	Term	9666	9504	-	0
	Intr	10587	10510	-	0
	Init	10901	10672	-	0
10	>4914449	/2508			
	len =	2620	nex =	6	
15	Term	32362	32080	-	0
	Intr	32797	32572	-	0
	Intr	33006	32910	-	0
	Intr	33341	33085	-	0
	Intr	33603	33434	-	0
20	Init	34699	34297	-	0
	>4914454	/20902			
	len =	1779	nex =	4	
25	Init	14139	14543	+	0
	Intr	14915	15176	+	0
	Intr	15255	15322	+	0
	Term	15419	15917	+	0
30	>4914454	/7447			
	len =	1873	nex =	2	
35	Term	16739	15950	-	0
	Init	17822	17623	-	0
	>4914454	/19084			
40	len =	339	nex =	1	
	Sngl	18789	19127	+	0
	>4914454	/118265			
45	len =	391	nex =	1	
	Sngl	33814	33429	-	0
50	>4914454	/11319			
	len =	2254	nex =	7	
	Init	4901	4989	+	0
55	Intr	5232	5572	+	0
	Intr	5666	5761	+	0
	Intr	5846	5923	+	0
	Intr	6011	6187	+	0
	Intr	6602	6670	+	0
60	Term	6755	7154	+	0

1605

&gt;4928204 /40175

	len =	2530	nex =	10	
5	Term	16431	15960	-	0
	Intr	16690	16520	-	0
	Intr	16930	16820	-	0
	Intr	17119	17018	-	0
10	Intr	17277	17215	-	0
	Intr	17440	17369	-	0
	Intr	17638	17537	-	0
	Intr	17812	17711	-	0
	Intr	17983	17911	-	0
15	Init	18119	18067	-	0

&gt;4938473 /95855

	len =	940	nex =	2	
20	Init	34311	34428	+	0
	Term	34806	35250	+	0

&gt;4938473 /21878

25	len =	2202	nex =	5	
	Term	75630	75293	-	0
	Intr	75942	75702	-	0
30	Intr	76292	76068	-	0
	Intr	76487	76363	-	0
	Init	77494	77121	-	0

&gt;4938473 /2891

35	len =	1229	nex =	1	
	Sngl	9654	10033	+	0

40 &gt;4938473 /125503

	len =	234	nex =	1	
	Sngl	9689	9922	+	0

45 &gt;4938493 /21702

	len =	4165	nex =	13	
50	Init	13805	13896	+	0
	Intr	14185	14254	+	0
	Intr	14586	14698	+	0
	Intr	14905	15001	+	0
	Intr	15177	15256	+	0
55	Intr	15440	15634	+	0
	Intr	15720	15803	+	0
	Intr	15895	15955	+	0
	Intr	16076	16136	+	0
	Intr	16239	16332	+	0
60	Intr	16404	16476	+	0

					1606
	Intr	16614	16696	+	0
	Term	16814	17269	+	0
	>4938493	/14713			
5	len =	2612	nex =	6	
	Term	37708	37490	-	0
	Intr	37918	37806	-	0
10	Intr	38169	38036	-	0
	Intr	38398	38290	-	0
	Intr	38544	38485	-	0
	Init	38752	38670	-	0
15	>4938493	/26276			
	len =	310	nex =	1	
	Sngl	80685	80993	+	0
20	>4972043	/33435			
	len =	796	nex =	1	
25	Sngl	16528	17323	+	0
	>4972043	/22677			
	len =	674	nex =	1	
30	Sngl	18856	19529	+	0
	>4972043	/92148			
35	len =	970	nex =	4	
	Init	25133	25274	+	0
	Intr	25355	25571	+	0
	Intr	25661	25801	+	0
40	Term	25910	26100	+	0
	>4972043	/2545			
	len =	2009	nex =	3	
45	Init	2771	3001	+	0
	Intr	3642	3942	+	0
	Term	4073	4779	+	0
50	>4972043	/41319			
	len =	1930	nex =	3	
	Term	35309	35007	-	0
55	Intr	35674	35613	-	0
	Init	36929	36399	-	0
	>4972043	/35742			
60	len =	1947	nex =	2	

1607

	Init	49	578	+	0
	Term	771	1995	+	0
5	>4972043	/38287			
	len =	1172	nex =	1	
	Sngl	62463	63634	+	0
10	>4972043	/7471			
	len =	1810	nex =	6	
15	Init	92440	92483	+	0
	Intr	92601	92697	+	0
	Intr	92948	93047	+	0
	Intr	93126	93211	+	0
	Intr	93299	93390	+	0
20	Term	93561	93675	+	0
	>4972043	/4398			
	len =	1797	nex =	5	
25	Init	92470	92697	+	0
	Intr	92948	93047	+	0
	Intr	93126	93211	+	0
	Intr	93299	93390	+	0
30	Term	93561	93675	+	0
	>4972043	/93806			
	len =	1701	nex =	5	
35	Init	92571	92697	+	0
	Intr	92948	93047	+	0
	Intr	93126	93211	+	0
	Intr	93299	93390	+	0
40	Term	93561	93675	+	0
	>4972043	/119346			
	len =	647	nex =	0	
45	>4972065	/38344			
	len =	1428	nex =	3	
50	Term	31960	31284	-	0
	Intr	32312	32044	-	0
	Init	32711	32422	-	0
	>4972065	/34069			
55	len =	1213	nex =	3	
	Init	47383	47581	+	0
	Intr	47679	47884	+	0
60	Term	48236	48595	+	0

1608

	>4972065	/10069			
5	len =	434	nex =	1	
	Sngl	48305	48738	+	0
	>4972065	/36741			
10	len =	1705	nex =	4	
	Init	49180	49398	+	0
	Intr	49482	50010	+	0
	Intr	50089	50447	+	0
15	Term	50541	50884	+	0
	>4972065	/101714			
20	len =	294	nex =	1	
	Sngl	52352	52059	-	0
	>4972065	/35207			
25	len =	1280	nex =	4	
	Term	51432	51078	-	0
	Intr	51652	51532	-	0
	Intr	51983	51743	-	0
30	Init	52357	52061	-	0
	>4972065	/126440			
	len =	391	nex =	1	
35	Sngl	59542	59932	+	0
	>4972077	/12759			
40	len =	2470	nex =	2	
	Term	17826	17297	-	0
	Init	18688	17900	-	0
	>4972077	/25532			
45	len =	2549	nex =	2	
	Term	17826	17288	-	0
	Init	18688	17900	-	0
50	>4972077	/116606			
	len =	490	nex =	1	
55	Sngl	58084	58567	+	0
	>4972087	/38343			
60	len =	817	nex =	1	

				1609	
	Sngl	23707	24523	+	0
	>4972087	/28506			
5	len =	1074	nex =	3	
	Init	28873	29020	+	0
	Intr	29372	29517	+	0
	Term	29781	29946	+	0
10	>4972087	/30708			
	len =	941	nex =	1	
15	Sngl	30856	29916	-	0
	>4972087	/38500			
	len =	2072	nex =	7	
20	Init	33934	34065	+	0
	Intr	34547	34684	+	0
	Intr	34962	34999	+	0
	Intr	35096	35146	+	0
25	Intr	35230	35397	+	0
	Intr	35468	35580	+	0
	Term	35674	36005	+	0
	>4972087	/115901			
30	len =	1524	nex =	2	
	Term	8097	8047	-	0
	Init	9570	9200	-	0
35	>4996901	/2496			
	len =	1366	nex =	3	
40	Init	15599	15705	+	0
	Intr	15871	15982	+	0
	Term	16118	16964	+	0
	>4996901	/35390			
45	len =	2432	nex =	5	
	Term	872	613	-	0
	Intr	1483	1364	-	0
50	Intr	1822	1718	-	0
	Intr	2438	2370	-	0
	Init	3044	2539	-	0
	>4996901	/15624			
55	len =	1960	nex =	7	
	Init	55525	55641	+	0
	Intr	55761	55942	+	0
60	Intr	56052	56159	+	0



					1610
	Intr	56321	56410	+	0
	Intr	56669	56753	+	0
	Intr	57080	57174	+	0
	Term	57264	57484	+	0
5	>4996901 /11543				
	len =	2590	nex =	10	
10	Init	78466	78573	+	0
	Intr	78960	79043	+	0
	Intr	79136	79248	+	0
	Intr	79343	79556	+	0
	Intr	79691	79764	+	0
15	Intr	79859	79912	+	0
	Intr	80008	80115	+	0
	Intr	80204	80262	+	0
	Intr	80494	80704	+	0
	Term	80794	81047	+	0
20	>4996901 /97320				
	len =	639	nex =	2	
25	Term	81166	80888	-	0
	Init	81526	81238	-	0
	>4996901 /36526				
30	len =	1570	nex =	4	
	Init	81684	81730	+	0
	Intr	81908	82053	+	0
	Intr	82294	82409	+	0
35	Term	82501	83245	+	0
	>4996901 /37444				
	len =	1696	nex =	3	
40	Init	83424	83855	+	0
	Intr	84133	84410	+	0
	Term	84602	85119	+	0
45	>4996901 /30264				
	len =	1299	nex =	2	
	Term	91084	90551	-	0
50	Init	91849	91557	-	0
	>4996902 /27688				
	len =	879	nex =	2	
55	Term	61399	61074	-	0
	Init	61655	61591	-	0
60	>4996902 /142223				

				1611
	len =	285	nex =	1
	Sngl	83376	83092	- 0
5	>4996902	/11977		
	len =	2719	nex =	5
10	Term	84065	83542	- 0
	Intr	84858	84288	- 0
	Intr	85264	84965	- 0
	Intr	85618	85341	- 0
	Init	86260	85915	- 0
15	>4996903	/21835		
	len =	2193	nex =	4
20	Term	60521	59989	- 0
	Intr	60800	60607	- 0
	Intr	61272	60875	- 0
	Init	62181	61788	- 0
25	>5002514	/22413		
	len =	3101	nex =	12
	Term	22954	22566	- 0
	Intr	23196	23047	- 0
30	Intr	23432	23292	- 0
	Intr	23601	23514	- 0
	Intr	23740	23685	- 0
	Intr	23895	23820	- 0
	Intr	24045	23972	- 0
35	Intr	24285	24127	- 0
	Intr	24518	24375	- 0
	Intr	24733	24601	- 0
	Intr	24951	24845	- 0
	Init	25666	25475	- 0
40	>5002514	/24475		
	len =	1016	nex =	2
45	Term	34112	33856	- 0
	Init	34871	34579	- 0
	>5002514	/15906		
50	len =	4330	nex =	13
	Term	47968	47811	- 0
	Intr	48454	48334	- 0
	Intr	48638	48589	- 0
55	Intr	48846	48733	- 0
	Intr	49060	48980	- 0
	Intr	49228	49147	- 0
	Intr	49372	49318	- 0
	Intr	49764	49534	- 0
60	Intr	50625	49920	- 0

				1612	
	Intr	51051	50964	-	0
	Intr	51239	51133	-	0
	Intr	51447	51329	-	0
	Init	52137	51799	-	0
5	>5002514	/15314			
	len =	1710	nex =	4	
10	Init	69964	70199	+	0
	Intr	70466	70639	+	0
	Intr	70727	70894	+	0
	Term	71131	71673	+	0
15	>5019262	/93927			
	len =	983	nex =	2	
	Term	59395	58861	-	0
20	Init	59843	59533	-	0
	>5019264	/110927			
	len =	415	nex =	1	
25	Sngl	4369	4766	+	0
	>5019264	/122052			
30	len =	370	nex =	1	
	Sngl	4404	4766	+	0
	>5019264	/23133			
35	len =	743	nex =	1	
	Sngl	98229	97508	-	0
40	>5019265	/2686			
	len =	1280	nex =	5	
	Term	83	1	-	0
45	Intr	243	167	-	0
	Intr	604	337	-	0
	Intr	923	718	-	0
	Init	1280	1010	-	0
50	>5041959	/117665			
	len =	778	nex =	1	
	Sngl	29026	29803	+	0
55	>5041960	/39877			
	len =	1241	nex =	1	
60	Sngl	33119	34355	+	0

1613

&gt;5041962 /32146

5	len =	2478	nex =	7	
	Init	27173	27393	+	0
	Intr	27737	27765	+	0
	Intr	28119	28208	+	0
	Intr	28281	28520	+	0
10	Intr	28603	28800	+	0
	Intr	28954	29072	+	0
	Term	29160	29650	+	0

&gt;5041962 /37936

15	len =	1330	nex =	4	
	Init	36213	36536	+	0
	Intr	36817	36933	+	0
20	Intr	37029	37116	+	0
	Term	37380	37537	+	0

&gt;5041962 /28093

25	len =	1450	nex =	4	
	Init	36215	36536	+	0
	Intr	36817	36933	+	0
	Intr	37029	37116	+	0
30	Term	37380	37657	+	0

&gt;5041962 /109138

35	len =	692	nex =	2	
	Init	36222	36536	+	0
	Term	36817	36901	+	0

&gt;5041968 /92527

40	len =	1055	nex =	2	
	Term	39971	39857	-	0
	Init	40467	40315	-	0

&gt;5051726 /5364

45	len =	1619	nex =	3	
50	Init	106365	106639	+	0
	Intr	106745	106850	+	0
	Term	107554	107983	+	0

&gt;5051726 /19178

55	len =	1333	nex =	5	
	Init	18384	18450	+	0
	Intr	18595	18622	+	0
60	Intr	19014	19098	+	0

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					1614
	Intr	19213	19302	+	0
	Term	19395	19716	+	0
	>5051726	/31050			
5	len =	1255	nex =	4	
	Init	18401	18450	+	0
	Intr	19014	19098	+	0
10	Intr	19213	19302	+	0
	Term	19395	19642	+	0
	>5051726	/5398			
15	len =	761	nex =	1	
	Sngl	9718	8958	-	0



**ABSTRACT OF THE DISCLOSURE**

The present invention provides DNA molecules that constitute fragments of the genome of a plant, and polypeptides encoded thereby. The DNA molecules are useful for specifying a gene product in cells, either as a promoter or as a protein coding sequence or as an UTR or as a 3' termination sequence, and are also useful in controlling the behavior of a gene in the chromosome, in controlling the expression of a gene or as tools for genetic mapping, recognizing or isolating identical or related DNA fragments, or identification of a particular individual organism, or for clustering of a group of organisms with a common trait.